INVESTIGATING THE GOLD: H.R. 1495, THE GOLD RESERVE TRANSPARENCY ACT OF 2011 AND THE OVERSIGHT OF UNITED STATES GOLD HOLDINGS

HEARING

BEFORE THE

SUBCOMMITTEE ON
DOMESTIC MONETARY POLICY
AND TECHNOLOGY

OF THE

COMMITTEE ON FINANCIAL SERVICES U.S. HOUSE OF REPRESENTATIVES

ONE HUNDRED TWELFTH CONGRESS

FIRST SESSION

JUNE 23, 2011

Printed for the use of the Committee on Financial Services

Serial No. 112-41



U.S. GOVERNMENT PRINTING OFFICE

67–936 PDF

WASHINGTON: 2011

HOUSE COMMITTEE ON FINANCIAL SERVICES

SPENCER BACHUS, Alabama, Chairman

JEB HENSARLING, Texas, Vice Chairman PETER T. KING, New York EDWARD R. ROYCE, California FRANK D. LUCAS, Oklahoma RON PAUL, Texas DONALD A. MANZULLO, Illinois WALTER B. JONES, North Carolina JUDY BIGGERT, Illinois GARY G. MILLER, California SHELLEY MOORE CAPITO, West Virginia SCOTT GARRETT, New Jersey RANDY NEUGEBAUER, Texas PATRICK T. McHENRY, North Carolina JOHN CAMPBELL, California MICHELE BACHMANN, Minnesota THADDEUS G. McCOTTER, Michigan KEVIN McCARTHY, California STEVAN PEARCE, New Mexico STEVAN FLARCE, New MEARCO
BILL POSEY, Florida
MICHAEL G. FITZPATRICK, Pennsylvania
LYNN A. WESTMORELAND, Georgia
BLAINE LUETKEMEYER, Missouri BILL HUIZENGA, Michigan SEAN P. DUFFY, Wisconsin NAN A. S. HAYWORTH, New York JAMES B. RENACCI, Ohio ROBERT HURT, Virginia ROBERT J. DOLD, Illinois DAVID SCHWEIKERT, Arizona MICHAEL G. GRIMM, New York FRANCISCO R. CANSECO, Texas STEVE STIVERS, Ohio STEPHEN LEE FINCHER, Tennessee

BARNEY FRANK, Massachusetts, Ranking Member MAXINE WATERS, California CAROLYN B. MALONEY, New York LUIS V. GUTIERREZ, Illinois NYDIA M. VELÁZQUEZ, New York MELVIN L. WATT, North Carolina GARY L. ACKERMAN, New York BRAD SHERMAN, California GREGORY W. MEEKS, New York MICHAEL E. CAPUANO, Massachusetts RUBÉN HINOJOSA, Texas WM. LACY CLAY, Missouri CAROLYN McCARTHY, New York JOE BACA, California STEPHEN F. LYNCH, Massachusetts BRAD MILLER, North Carolina DAVID SCOTT, Georgia DAVID SCULL, Georgia
AL GREEN, Texas
EMANUEL CLEAVER, Missouri
GWEN MOORE, Wisconsin
KEITH ELLISON, Minnesota ED PERLMUTTER, Colorado JOE DONNELLY, Indiana ANDRÉ CARSON, Indiana JAMES A. HIMES, Connecticut GARY C. PETERS, Michigan JOHN C. CARNEY, JR., Delaware

LARRY C. LAVENDER, Chief of Staff

Subcommittee on Domestic Monetary Policy and Technology ${\hbox{RON PAUL, Texas, $Chairman$}}$

WALTER B. JONES, North Carolina, Vice Chairman FRANK D. LUCAS, Oklahoma PATRICK T. MCHENRY, North Carolina BLAINE LUETKEMEYER, Missouri BILL HUIZENGA, Michigan NAN A. S. HAYWORTH, New York DAVID SCHWEIKERT, Arizona WM. LACY CLAY, Missouri, Ranking Member CAROLYN B. MALONEY, New York GREGORY W. MEEKS, New York AL GREEN, Texas EMANUEL CLEAVER, Missouri GARY C. PETERS, Michigan

CONTENTS

	Page
Hearing held on: June 23, 2011	1
Appendix: June 23, 2011	23
WITNESSES	
Thursday, June 23, 2011	
Engel, Gary T., Director, Financial Management and Assurance, U.S. Government Accountability Office (GAO)	5 3
APPENDIX	
Prepared statements: Paul, Hon. Ron, including a statement and attachment from the United States Mint Engel, Gary T. Thorson, Hon. Eric M.	$ \begin{array}{c} 24 \\ 30 \\ 42 \end{array} $
Additional Material Submitted for the Record	
Thorson, Hon. Eric M.: Written responses to questions submitted by Chairman Paul Written responses to questions submitted by Chairman Paul and Representative Luetkemeyer Attachment 1: Gold Assay Reports	54 60 62 117 125
Reserves Attachment 5: FRBNY Schedule of Inventory of Gold Held	$\frac{127}{128}$

INVESTIGATING THE GOLD: H.R. 1495, THE GOLD RESERVE TRANSPARENCY ACT OF 2011 AND THE OVERSIGHT OF UNITED STATES GOLD HOLDINGS

Thursday, June 23, 2011

U.S. HOUSE OF REPRESENTATIVES,
SUBCOMMITTEE ON DOMESTIC MONETARY
POLICY AND TECHNOLOGY,
COMMITTEE ON FINANCIAL SERVICES,
Washington, D.C.

The subcommittee met, pursuant to notice, at 9:31 a.m., in room 2128, Rayburn House Office Building, Hon. Ron Paul [chairman of the subcommittee] presiding.

Members present: Representatives Paul, Jones, Luetkemeyer,

Huizenga, Schweikert; Clay, Maloney, and Green.

Chairman PAUL. This hearing will come to order. Without objection, all members' opening statements will be made a part of the record.

I will start with my opening statement and proceed to anybody else who is anxious to do the same.

For far too long, the United States Government has been less than transparent in releasing information relating to its gold holdings. Not surprisingly, this secrecy has given rise to a number of theories about the gold at Fort Knox and other depositories.

Some people speculate that the gold has been involved in gold swaps with foreign governments or bullion banks. Others believe that the gold has been secretly shipped out of Fort Knox and sold. And, still others believe that the bars at Fort Knox are actually

gold-plated tungsten.

Historically, the Treasury and the Mint have dismissed these theories rather than addressing these concerns with substantive rebuttals. No one from Congress has been allowed to view the gold at Fort Knox in nearly 40 years. Recent photographs of gold holdings seem to be hard to come by. And the Mint and the Inspector General's audit statements contain only the bare minimum of information.

Because the Government has for so long refused to provide substantive information on its gold holdings, it is not surprising that so much confusion abounds, both within and without the Government.

The difference between custody and ownership, questions about the responsibility for U.S. gold held at the New York Fed, and that issue of which division at Treasury is ultimately responsible for the gold reserves are just some of the questions that have come up during the research for this hearing. In a way, it seems as though someone decided to lock up the gold, put the key in a desk somewhere, and walk off without telling anyone anything.

Only during the preparation for this hearing was my office informed that the Mint has in fact conducted assays of statistically representative samples of gold bars, and we were provided with a

sample assay report.

This type of information should be reported, or at least tabulated and published, so that the public knows exactly how many bars of gold exist, what their fineness is, and whether they are encum-

bered in any way through loans or swaps.

While the various agencies concerned have been very accommodating to my staff in attempting to shed some light on this issue, it should not require the introduction of legislation or a congressional hearing to gain access to this information. This information should be published and available to the American people.

This gold belongs to the people, especially since much of it was forcibly taken from them in the 1930s, and the Government owes it to the people to provide them with the details of these holdings.

We would greatly benefit from a full, accurate inventory audit and assay with detailed explanations of who owns the gold and

who is responsible for ownership, custody, and auditing.

While the Mint and the Inspector General trust the accuracy of the audits performed between 1975 and 1986, this still means that at least two-thirds of the gold reserves were last audited over a quarter century ago. Surely, a full audit every 25 years is not too much to ask.

I look forward to the testimony of the witnesses regarding the conditions of the gold reserves, the accounting audits that are regularly performed, and the inventories and assays that have been conducted on some of this gold over the years.

I am also very interested to hear the comments on the Gold Reserve Transparency Act, so that we may put forward a measure that provides the public with accurate and complete information on their gold.

I yield back the remaining time of my 5 minutes, and yield to

Mr. Clay for his 5 minutes.

Mr. CLAY. Thank you, Mr. Chairman. And thank you for holding this hearing, entitled, "Investigating the Gold: H.R. 1495, the Gold Reserve Transparency Act of 2011 and the Oversight of United States Gold Holdings.

I, too, look forward to the witnesses' testimony.

And I also noted that in the Treasury Inspector General's written testimony, he wrote that the IG is required by law to perform an annual audit of the Mint public enterprise fund's financial statements. And those statements include the balance of custodial deep storage gold reserve held by the Mint.

It seems as though there is already an annual audit that both

the IG and the GA believe is required of them.

However, Mr. Chairman, one other suggestion is perhaps we, as a subcommittee, may consider taking a tour of Fort Knox and the other place or places that house the gold and really witness for ourselves if it is going—I don't know if that would be enough to determine if the gold is authentic.

But, it may be something for the committee to consider. So I look forward to the witnesses' testimony. And, again, I thank the chairman.

Chairman PAUL. I thank the gentleman. I also thank the gentleman for his suggestion. I think it is a good idea to go and at least show our interest. But I personally would feel like I would have shortcomings on looking at a bar and knowing exactly what I was looking at. But there is no reason why we can't at least consider that as a starting point.

Would any other member like to make an opening statement?

Okay. I will proceed to the witnesses.

I would like introduce our two witnesses. Mr. Gary Engel is the Director of Financial Management and Assurance at the Government Accounting Office. He directs GAO's annual audit of the U.S. Government's consolidated financial statements, as well as audits of key financial statements at the Department of the Treasury.

And I want to welcome Mr. Engel, as well as the honorable Eric M. Thorson, who has been the Inspector General of the Department of the Treasury since 2008. He manages oversight of the Treasury through independent audits, investigations, and review.

And we will go ahead and proceed with the testimony of Mr.

Thorson.

STATEMENT OF THE HONORABLE ERIC M. THORSON, INSPECTOR GENERAL, U.S. DEPARTMENT OF THE TREASURY

Mr. THORSON. I thank you for the opportunity to appear before you this afternoon.

My testimony will cover the audits done by my office on the United States Mint's Schedule of Custodial Deep Storage Gold Reserves. Hereafter, I will mostly refer to them simply as the gold reserves.

Before I discuss the details of the audits that are the topic of this hearing, I want to make one point very clear: 100 percent of the U.S. Government's gold reserves in the custody of the Mint has been inventoried and audited. Furthermore, these audits found no exceptions of any consequence.

I also want to assure you that the physical security over the gold reserves is absolute. I can say that without any hesitation, because I have observed the gold and the security of the gold reserves myself.

Accordingly, the requirements of H.R. 1495, which calls for a full assay, inventory, and audit of gold reserves of the United States, together with an analysis of the sufficiency of the measures taken for the security of such reserves, is redundant of audit work already done.

Since 1993, my office has performed annual audits of the Government's deep storage gold reserves held by the Mint. In fact, our Fiscal Year 2011 audit of the gold reserves is currently under way.

My testimony today will briefly describe what the Mint gold reserves include, and the annual audits performed by my office since 1993. The Mint maintains its storage gold reserves in three highly secure locations: Fort Knox, Kentucky; West Point, New York; and Denver, Colorado. While it would be inappropriate for me to discuss the details of the security arrangements in place at these facilities, I can tell you that they are multilayered and include substantial physical barriers, armed guards, cameras, and metal detectors.

In all, 42 compartments at these 3 hardened facilities hold 699,515 gold bars with a fineness or purity ranging from 0.47 to

0.9999, with an average fineness of 0.9006.

As of September 30, 2010, the audited quantity of the gold reserves held by the Mint was over 245 million fine troy ounces, weighing over 9,300 tons, with a market value of \$320.6 billion. I might add that each gold bar weighs about 27 pounds and has an

average value of about \$0.5 million.

In June 1975, the Treasury Secretary authorized and directed a continuing audit of U.S. Government-owned gold for which Treasury is accountable. Pursuant to that order, the Committee for Continuing Audit of the U.S. Government-owned Gold performed annual audits of Treasury's gold reserves from 1975 to 1986, placing all inventoried gold that it observed and tested under an official joint seal.

The committee was made up of staff from Treasury, the Mint, and the Federal Reserve Bank of New York. The annual audits by the committee ended in 1986 after 97 percent of the Government-owned gold held by the Mint had been audited and placed under

official joint seal.

It should be noted that during the entire period of these audits and up to today, no discrepancies of any consequence have ever been found.

This is an example of the seal—and I have put pictures of these in my testimony. This is an actual seal that came off one of the

compartments.

My office began conducting annual audits of the gold reserves in Fiscal Year 1993. Since 2005, these audits have supported the annual audits of the Treasury Department's consolidated financial statements, which incorporate the balances of the gold reserves held by the Mint.

The financial statement audit is performed by KPMG under contract with my office. KPMG has relied on our audits of the gold reserves when rendering its opinions on the Mint's and Treasury's financial statements. They have assured themselves as to the independence, reputation, and qualifications of my audit staff.

In addition, they have satisfied themselves with the adequacy of the audit procedures performed. The audit work performed by both my office and KPMG is done in accordance with Government audit-

ing standards established by the GAO.

Since 1993, when we assumed responsibility for the audit, my office has continued to directly observe the inventory and test the gold. In fact, my auditors signed the official joint seals—such as the one I showed you—placed on those compartments, inventoried and tested in their presence.

At the end of Fiscal Year of 2008, all 42 compartments had been audited by either the GAO, the Committee for Continuing Audit of

the U.S. Government-owned Gold, or my office, and placed under official joint seals. There has not been any movement of inventoried

gold since that time.

Furthermore, in addition to observing the inventory of the gold for all of the audit periods, we selected and tested a statistically valid random sample of gold bars using a 95 percent confidence level. We found, without fail, that any differences between the fineness reported by the Mint and the fineness based on our independently obtained assay reports were immaterial and negligible.

For example, during our Fiscal Year 2008 audit, we sampled gold valued at \$75 million. Based on the independent assay of those samples, we projected the dollar value of the difference, based on the assay report and the Mint's inventory records, to be \$3,820, or

0.005 of 1 percent of the gold inventory.

As discussed earlier, by the end of Fiscal Year 2008, all of the gold reserves in the Mint's custody had been 100 percent inven-

toried and audited.

In closing, based on the work performed by my office and by my own personal observations, I can assure the subcommittee and, as you said, sir, the American people, that both the quantities and the value of the U.S. Government's deep storage gold reserves held and reported by the Mint are reliable and fully audited. I mentioned the American people because, as you said, sir, they own this gold.

The reason we go through all of the procedures that I just mentioned is to give the American people the absolute confidence that the gold reserves are as represented. Fort Knox, for instance, isn't just a huge stockpile of gold. It is also a symbol of the stability and financial soundness of their Government.

To create doubt about the value or the security or even the very presence of the gold reserves without reason contributes to the distrust in Government that seems to be a growing trend today.

It is the obligation of every Inspector General to report to the Congress, and to the public, areas of concern that need to be fixed. But I believe it is also my obligation to report to you when something is being done right, and that is the case here today.

That concludes my statement.

[The prepared statement of Inspector General Thorson can be found on page 42 of the appendix.]

Chairman PAUL. I thank the gentleman, and we will proceed with Mr. Engel.

STATEMENT OF GARY T. ENGEL, DIRECTOR, FINANCIAL MANAGEMENT AND ASSURANCE, U.S. GOVERNMENT ACCOUNTABILITY OFFICE (GAO)

Mr. ENGEL. Thank you, Mr. Chairman, Ranking Member Clay, and other members of the subcommittee. I am pleased to be here today to discuss H.R. 1495, the Gold Reserve Transparency Act of 2011.

As of September 30, 2010, about 95 percent of the reported U.S. gold reserves were in the custody of the Mint, of which nearly all is deep storage gold. The remaining U.S. gold reserves were in the custody of the Federal Reserve Bank of New York.

In 1974, in response to congressional interest and in conjunction with the Mint, GAO assisted in the planning and observed the in-

ventory of U.S. gold reserves in the depository at Fort Knox. GAO selected and audited 3 of the 13 compartments at that depository.

As part of this audit, GAO recommended that a cyclical inventory of the gold in Mint custody be performed annually to ensure that the gold in all compartments would be inventoried over a specified period of years.

Acting on this recommendation, in 1975 Treasury established the Committee for Continuing Audit of the U.S. Government-owned Gold. Treasury OIG officials estimate that about 92 percent of the U.S. gold reserves have been audited by either GAO or the Committee for Continuing Audit as of September 30, 1986. Of this percent, GAO's audit in 1974 represented about 13 percent.

More recently, the U.S. gold reserves have been presented in various financial reports and have therefore been subject to various audit efforts. For example, since issuing its audit report covering the Mint's custodial schedule for Fiscal Year 1993, the Treasury OIG has annually audited the deep storage gold reserves in the custody of the Mint.

For each of the fiscal years under audit, the Treasury OIG has issued a clean opinion on the Mint's custodial schedules. Also, the Treasury OIG did not report any material weaknesses in internal control over financial reporting relating to these schedules for those fiscal years.

H.R. 1495 provides for the Secretary of the Treasury to conduct and complete a full assay, inventory, and audit of the U.S. gold reserves, and an analysis of the sufficiency of the measures taken for the security of such reserves. In considering the provisions of H.R. 1495, it will be important to consider the cost, benefit, and timing of actions needed to implement the proposed requirements.

H.R. 1495, if enacted, may result in duplication of certain past and current efforts. Nevertheless, GAO would be capable of reviewing the results of Treasury's actions as called for in the bill, should it be enacted. GAO's review would include visits to the facilities where the gold reserves are held to selectively observe the inventorying and the auditing of the gold. We would also examine various documentation supporting the required assay, inventory, and audit.

H.R. 1495 also provides for GAO to transmit to the Congress not later than 9 months after enactment of the Act a report of GAO's findings from such review and the results of Treasury's efforts. According to Treasury officials, because of the enormous quantity of gold that would need to be inventoried and assayed, it is unclear whether Treasury can complete such actions within the 6-month period provided for in H.R. 1495.

If Treasury's efforts are not completed within this period, there would be limitations on the scope of GAO's work if GAO were still to be required to report out within the 9-month period.

GAO stands ready to work with the subcommittee on developing changes to the provisions of H.R. 1495 that would most efficiently utilize the results of past and current gold reserve assay, inventory, and audit efforts.

Mr. Chairman, and Ranking Member Clay, this concludes my prepared remarks. I would be pleased to answer any questions that you may have.

[The prepared statement of Mr. Engel can be found on page 30 of the appendix.]

Chairman PAUL. I thank the gentleman.

I will start off with yielding 5 minutes to myself for questions. I wanted to ask both of you this question. It has to do with what is happening in New York, because that has been a little more dif-

ficult to understand.

There is a lot of uncertainty surrounding who has responsibility of the gold reserves held at the New York Fed. You did mention it in your testimony, but conversations with the Mint and the Office of the Inspector General, the main Treasury and the New York Fed, have all resulted in one or the other of these entities saying to check with the other, so we never got a full answer.

The OIG has stated that it does receive financial statements from the New York Fed attesting to the gold held in storage there for purposes of their financial statement audits. However, there seems to be no definite answer as to who has the responsibility for the New York Fed gold, and no one seems to know the last time

it was assayed or inventoried.

A common rejoinder has been that it is just a small part of the gold reserves; it is only 5 percent. But when you look at the total amount of gold we have, 5 percent is pretty significant, because it is more than 13 million ounces of gold. And at \$1,500 an ounce, we are talking about \$20 billion that seems to be floating around out there and we just really can't pin it down. I know we are used to talking in trillions, but this just seems like poor governance.

Could either of you comment on the New York Fed-held gold, whether it has been assayed or inventoried, and whether it deserves to be thoroughly examined, as the legislation calls for?

Mr. ENGEL. My understanding is that the gold reserves in the Federal Reserve Bank of New York have not been assayed. That is just based upon my reading of reports, not from work that GAO has done. But it is also my understanding from reading a Treasury OIG report from back in 1987, that pretty much 99.9 percent of the gold reserves that were in the Federal Reserve Bank of New York at that time—and I think that the amounts of fine troy ounces, when I looked, has not really changed to what it is now-were being audited over periods of time by the Federal Reserve examiners, and that those inventories had been observed by members of the Committee for Continuing Audit that we spoke of earlier.

Because it had not been assayed and because it is not under the control of that committee, they have not considered that as audited. But, there have apparently been inventories of it, and there have been observations of that inventory. The last report that I saw that said that was from back in 1986. So, I don't know what has been

done since then.

Chairman PAUL. Thank you.

Mr. Thorson?

Mr. Thorson. You are correct that we don't audit that. It is done by a third-party confirmation, which is an accepted practice under audit. But it is the Treasury's gold—5 percent of it is there and it is really at this point is immaterial to the statement and the total

Chairman PAUL. It is immaterial?

Mr. THORSON. As an auditing term, I mean. It is not included in what we listed in the statements.

Chairman PAUL. But it is a relevant amount of gold, obviously?

Mr. THORSON. Right.

Chairman PAUL. Since this is held at the New York Fed, and the New York Fed is obviously very much involved in international arrangements during the financial crisis, essentially every single transaction to the tune of trillions of dollars that they transacted involved foreign central banks. And over the last decade or two, central banks have been very much involved in gold swaps and loaning gold and selling gold.

And to date, of course, we have no evidence that our Government has ever been involved. But it seems to me that if there was ever one place where they might have gotten involved, since the New York Fed is involved in international transactions with—you probably don't have the answer on whether or not they did or did not—but could it be conceivable that they could have done it without

your knowledge?

Mr. THORSON. I don't believe so, no. And as far as any encumbrances other than the gold certificates that are held by the Fed, we did ask that question before coming here. What I was told was as far as encumbrances, "Not one troy ounce is encumbered."

Chairman PAUL. Okay.

I yield back, and now I yield 5 minutes to Mr. Clay.

Mr. CLAY. Again, thank you, Mr. Chairman, for conducting this hearing. And let me thank both witnesses for your testimony today.

According to the U.S. Mint, which is the custodian of nearly 95 percent of America's gold reserves, the time required to move, weigh, assay, and re-store the bars of gold averages 6 minutes per bar with a team of 19 people. Now, the Mint points out that extrapolating that to 700,000 bars, as the legislation requires, would require nearly 1.3 million manhours of incremental labor.

Therefore, to complete the inventory of just the gold bullion bars within 6 months, as this proposal specifies, would require approximately 1,280 individuals. And we know that since this is a domestic issue that, Mr. Chairman, your leadership would require an offset, so we would have to find the money to do this since this is a domestic issue, and we have to pay for all of those things.

Would either of the witnesses view this bill as a prudent use of taxpayer funds?

Mr. Thorson?

Mr. Thorson. The numbers that you quote are probably—just on my unscientific judgment having been there—pretty accurate. It is a remarkably small area. It is really surprisingly so when you are actually standing there with the compartments. You are going to be able to use very few people in that area. I think you gave the figure of about 1,200 people? That is almost laughable when you actually see the space.

So that means it is going to take a great deal longer than what you would normally think. And if you could put 1,200 people together, have them move the bars, it is going to take a very long

time.

I, obviously, as I said in my statement, don't see the benefit at any cost really. It is what we do; it is what we do every year. As

I said, it almost loses its effect to stand there and actually see it all, because there is so much of it. It is there.

Mr. CLAY. Thank you for that response.

Mr. Engel, is this a good use of taxpayers' money, if this bill becomes law?

Mr. ENGEL. I think, as I said in our testimony, that we would be willing to work with the subcommittee on possibly building off of the assays, the inventories and audits that have already been done to address concerns that there may be things within these

vaults that are no longer there.

I agree that they have been through an audit process. Auditors have checked these seals. But if the subcommittee wanted to have something done there, I would think we would be talking, rather then a full assay, maybe some sort of sampling, if you wanted to just get a feel that nothing has happened over the years since those vaults were sealed. But outside of that, it seems quite a bit redundant with what has already been done.

Mr. CLAY. All right.

I thank both witnesses for their responses.

And Mr. Chairman, I yield back.

Chairman PAUL. I thank the gentleman.

I yield 5 minutes to Mr. Jones from North Carolina. Mr. Jones. Mr. Chairman, thank you very much.

And Mr. Engel, it is nice to see you. I had a very pleasant business relationship with Mr. Thorson on a number of issues. And I

thank you for always being there to be helpful.

I think the reason that I wanted to be here to listen to the witnesses, and certainly my colleagues on both sides, is that as a Member of Congress, one of my biggest concerns is not so much the gold, whether it is there or not there. But it is the Americans' distrust of all of us in Congress, quite frankly.

And I was reading—my staff got for me this—I will read it. It has nothing to do with this hearing, but it will lead to something

in a moment:

"The Federal Reserve Bank of New York is refusing to tell U.S. Government investigators how much money it sent to Iraq during the first years of the American invasion. The Iraqi officials suggested the missing and possibly stolen funds from that era is more than \$18 billion."

And there is Stuart Bowen—a wonderful Inspector General who has always exposed all the lost American money—going to the New York Fed, and they won't meet with him. And I think that is the reason that maybe this bill has been introduced, and maybe not. It is for other reasons as well.

But, if the American people could just regain a little bit of confidence in Washington, whether it be an agency or the Congress itself, it would really, I think, help the environment of America.

And I was wondering, I was thinking when Mr. Clay was suggesting, and Mr. Paul, the chairman, kind of agreed, does it make any sense for there to be a congressional delegation of five people, three people, six people, that every so often when you do the audit—I think you said once a year, or I might have missed that in the testimony, you may have to correct me—but is it already in the guidelines or the statute that there would be a couple of Rep-

resentatives from the Senate and the House who would be able to accompany the inspectors when they go to—or the auditors, not the

inspectors, the auditors?

To me, this is about—there is so much—if I could change one thing in America and Iraq, or I-if I could control one thing, it would be the Internet. There is more misinformation on the internet than there is accurate information. And all there has to be is some person who is challenged—I am going to be careful about this—who puts on the Internet that you cannot find the gold at Fort Knox. Then all of a sudden, thousands or millions of people are seeing that. They are not hearing what you are saying.

So I just wonder, if it makes any sense, if it is in your regulations, or if it needs to be in the statute, that there would be a team of two Senators or two Representatives who would have the option

of accompanying your inspectors to one of the sites?

Mr. THORSON. Actually, that has happened under a situation very similar to this one in 1974.

In September of 1974, I believe it was Congressman Rousselot took a delegation which included, I believe, one Senator, Senator Huddleston, and they went down with, I assume permission probably would have come from either the Secretary of the Treasury or the White House, and did tour the gold and there were pictures taken and there are video clips of that.

I think that is exactly what you are describing. And it was done in 1974. Obviously, I don't think either one of us have any authority to say anything about such a visit. But it certainly is something that the committee can make a request for, because there is a

precedent for having done it.

Mr. Jones. I appreciate you sharing that. And I will close in just one second. But I think in the world we live in today, there is such distrust that it would be I think for at least during this deep recession that we are in, that if that could be accomplished, it would help, I think, with the public's trust.

Not so much that they should believe Members of Congress, but I think that if this was an announced group meeting and Members, then it gets some publicity, and maybe there could be a news con-

ference after this.

I don't know. I think there is validity in why we are having this hearing today, and I just wanted to share those thoughts with the panel and you, Mr. Chairman, and my colleagues.

I yield back.

Chairman PAUL. I thank the gentleman.

I now recognize Mr. Luetkemeyer from Missouri for 5 minutes.

Mr. LUETKEMEYER. Thank you, Mr. Chairman.

In your testimony, I didn't hear any comments about the golds that we use to mint coins. Is that held separately, or is that not included in this report, or am I missing something

Mr. THORSON. You said the Federal Reserve gold is separate?

Mr. LUETKEMEYER. Okay, the Federal Reserve has a separate—

of gold they use to mint coins. Is that the same?

Mr. Thorson. Right. It is all part of Treasury's gold, but it is not reported on the Mint's financial statement. It is reported on the Treasury's consolidated financial statements.

Mr. LUETKEMEYER. Okay, so they are the ones then that will mint the coins and they don't have anything to do with the gold

that we are talking about here today?

Mr. ENGEL. No, there might be a misunderstanding. In the Mint locations, they have basically two types of gold. They have the deep storage gold, and then they have working-stock gold. I believe what you are talking about is the working-stock gold. Yes, there is working-stock gold that is kept in the different Mint locations. I think at the end of last year, it was about 3 million fine troy ounces. About 1 percent of the total is working-stock gold. And that is the kind that is used for minting coins, medallions, things like that.

Mr. LUETKEMEYER. Okay, so is that audited as well, I assume,

as part of-

Mr. ENGEL. Yes, that is part of the Mint's financial statements. That is not part of the custodial schedules, but it is part of the Mint's financial statements.

Mr. LUETKEMEYER. Okay, so how do you replenish that stock then? Are you just using existing stock, or do you get new gold shipments in that you use up? Or how do you continue to be able to mint new gold coins?

Mr. ENGEL. I am not involved with it. But my understanding is that they replenish that by purchasing stock, you know purchasing

from the outside—

Mr. Luetkemeyer. —just on the open market somewhere?

Mr. Engel. Yes.

Mr. Luetkemeyer. Okay. That is kind of interesting. I was listening to the discussion here of my colleagues with regards to the congressional review of the actual gold. And I think it might be a good idea to do that from the standpoint of also looking at the protection and procedures—all the stuff that goes into it from the standpoint of, again, some reassurance that there are adequate procedures in place for protection of it. So it is kind of interesting to listen to that debate.

Along the same lines, with regard to the amount of gold that we have, according to testimony in the documents that I have been reading here, we are carrying it on our books at \$41, \$42.22, I be-

lieve. Is that correct?

Mr. Engel. That is the per fine troy ounce statutory value.

Mr. LUETKEMEYER. Okay. And you evaluated a while ago at about \$320 billion, is that right?

Mr. ENGEL. At market.

Mr. LUETKEMEYER. At the current value today?

Mr. THORSON. That was September 30th of last year. And yesterday, we pulled it up, it would be \$1,552 an ounce and \$300 and—roughly—let us see, we don't have the—roughly \$340 billion.

Mr. LUETKEMEYER. Okay. Mr. Chairman a while ago asked the question with regards to using and swapping it out with regards to other things. It is not used as collateral for anything either right now, is it, other than the gold certificates? There is no—

Mr. ENGEL. I am not aware of anything—Mr. LUETKEMEYER. —in any other way—

Mr. ENGEL. —especially in financial statements, there is nothing—or in the Department-wide—there is nothing disclosed about—

Mr. Luetkemeyer. So, it is just sitting there right now, right?

Mr. Engel. Yes, it is a reserve.

Mr. Luetkemeyer. Right, the reserve.

Mr. THORSON. Right, it is—and I would back up his statement

as far as we are not aware of anything like that.

Mr. LUETKEMEYER. Okay, what would happen—there is some discussion about going back to the gold standard. I don't know if we have a will, or if it is a good idea, a bad idea. But if we would, how would that change your operation?

Mr. ENGEL. I cannot speak to the gold standard and how it

would change-

Mr. THORSON. On the gold standard issue?

Mr. LUETKEMEYER. Yes, if we went back to the gold standard, how it will it change the operation of what you do?

Mr. Thorson. I am not sure how-

Mr. Luetkemeyer. But we have to have some more—would it be some transactions going on with regards to how you take care of it? Would it be that we would have to raise and lower the amounts that we have all the time, or things like that? Or how would we do that?

Mr. Thorson. I would have to tell you, as far as any discussion regarding returning to the gold standard, that is-you are really getting into a much more a policy issue. We are-both of us, we are auditors, we will-

Mr. Luetkemeyer. Okav.

Mr. Thorson. We will certainly be able to look at any process or procedure or plan if that ever happened. But as far as commenting on that as a policy as to whether it is a good idea or a bad idea, that is really out of our realm.

Mr. Luetkemeyer. Okay.

Thank you, Mr. Chairman. I appreciate the opportunity.

Chairman PAUL. I thank the gentleman, and we will go on and

have a second round of questions, if you care to.

It seems that a portion of the Mint and the U.S. gold reserves were audited in an assay between 1993 and 2008, as you acknowledged. The Mint estimated that as much as one-third of the gold reserves were examined during this period. The other two-thirds, however, have not been inventoried—that is according to my understanding—or assayed since somewhere between 1975 and 1986. Do you think it would be worthwhile, at least, to inventory and assay this portion of the Mint-held gold?

Mr. Thorson. By—I forget which date it was, I believe by 1986,

we—hold on just one second here, I got it. It basically covered—by 1986, 97 percent of the Governmentowned gold held by the Mint had been audited and placed under joint seal. So once you have done that, and that seal remains unbroken, then I am not sure what other benefit there would be to going back into it at that point. But by 1986, you had 97 percent

Chairman PAUL. But it just seems like, it is quite a bit different the way you described audits compared to, I think a general understanding of audits. They don't audit small portions over 20 and 30 years. An audit, I thought, was supposed to be audited as quickly as possible.

Mr. Thorson. I think it is a little different. Because what you have as opposed to, for instance, if I am auditing inventory of a company, product goes out, product comes in, it is replaced, etc.,

etc. In this case, there is no movement.

Those doors are not opened. There is nothing there that can happen, because once those doors are sealed—and I have given you a couple of show-and-tell examples here—it is very obvious if those seals are ever broken. And it is not like, and as I mentioned in a normal audit, where product is moved out and I replace it and I

move on. That is not what happens here.

There is no movement. Those doors are not opened, if they are and a seal is broken, then those people who did—it is replaced, the

seal is put in place.

So I guess, it is hard to imagine what benefit there would be, if in fact the seals that cover those doors are unbroken.

Chairman PAUL. It just seems like it doesn't conform to my idea of what an audit is all about. But let me go on to another question

dealing with the audits.

There has been a lot of speculation as to the condition of the gold reserves. As I mentioned in my opening statement, it was not until legislation was introduced and a hearing scheduled that information surrounding assays and inventories conducted by the Mint and the Office of the Inspector General was forthcoming. And your of-

fices have been very accommodating in the process.

But it seems to me that all this information about the activities of the Mint and the IG have been engaged with respect to the gold reserves and the results of these activities should be gathered together in one place and made readily available, like it was mentioned on the Internet, maybe we could have it available to the public? That is what my bill proposes, assay and inventory the gold, evaluate whether it is encumbered in any transaction by the Treasury, have the Treasury issue a report.

The GAO independently verifies that report as Congress' investigative arm. Could you comment on the reporting element of the

legislation, as well as the GAO's independent review?

Could you also comment on the extent to which the information already available could be published? Can we get the information

a little easier instead of dragging it out?

If, for no other reason, for reassurance, because the questions have been building over the years. And when you say, "Well, but when was it fully audited?" My understanding, a full audit of the gold, most people give me the date 1953. So what about the facilitating of information to give the American people the absolute reassurance that they are asking for?

Mr. THORSON. I guess it would depend on what you wanted. We have published all of the audit reports on our Web site, they are public. You all asked for assay reports, which we certainly provided. We keep them for a while.

There is really no secret about it. There was one thing, I guess, on the press release for this hearing that kind of got my attention when you said we were less than forthcoming, I believe, was the term. I don't understand that, sir, to be honest with you. We don't publish our work papers on the Internet. I don't think any auditor does that.

But for the period which we have them, we keep them in the normal course of events. But this is an example of a public audit report on the gold. It is out there. And the assay reports, I believe your staff asked for, we provided them. The work papers, like I said, we don't normally do that. But I don't think any auditor in America does that.

So whatever it is that we can do reasonably and under the proper rules of auditing, we are happy to do. Because I agree, transparency is our business. That is why we do what we do. If there are any suggestions, we are happy to listen to them.

are any suggestions, we are happy to listen to them.

Chairman PAUL. What we were looking for was to get—we thought we would see a list of the bars or the assay details. There were gross numbers, but not a list of the bars and the precise assay

results.

Mr. Thorson. Clearly, the results of them are published. I think in my statement which is there is nothing hidden were all in the statement. I mentioned the range of from the assay reports, I think it was 0.6 to 0.999, something like that. That is what the assay tells you and then we gave you an average.

So, those numbers are out there. I am not sure I understand why

there is some confusion about that.

Chairman PAUL. But I think it was incomplete and there weren't total numbers. I think we have a much smaller number in a single report. Anyway, we might be able to work that out and figure it out. But there is still some confusion there.

My 5 minutes is up, and I yield to Mr. Luetkemeyer for his 5

minutes

 $Mr.\ Luetkemeyer.$ Thank you, $Mr.\ Chairman.\ I$ just have a couple of follow-up questions.

What is the annual cost to store and protect our U.S. holdings? Do you have an idea?

Mr. THORSON. The cost? I am sorry?

Mr. LUETKEMEYER. The annual cost to protect and hold these holdings?

Mr. THORSON. What it would cost to follow through on this bill? Mr. LUETKEMEYER. No. Right now, we have the gold sitting in Fort Knox and Denver and—

Mr. Thorson. We don't really, because we do audits—we are doing many audits at the same time and that sort of thing, I don't think we have really ever broken down what it costs to do this particular—at least, what it costs my office to do this—

Mr. LUETKEMEYER. Let me ask you what it costs—what is the cost to, I guess, the Government or the Mint or whomever pays the bill to protect the gold—

Mr. THORSON. Oh, the security.

Mr. ENGEL. I think that would probably be something that the Mint would be able to tell you—what that cost is. Neither of us I think would know that, but they would probably know what it costs for them to maintain the facilities and the depositories and things.

Mr. LUETKEMEYER. That is not in your report? You don't go back and check the costs for the procedures of maintaining the—

Mr. THORSON. We are auditing the inventory of the gold, not the—that would be a separate job and it is something that if your

committee or somebody asked us to do, we could certainly look at

Mr. Luetkemeyer. All right.

Mr. THORSON. But as you can see, that is really a different issue

than how much gold is present at the locations.

Mr. LUETKEMEYER. I would think protecting the gold would be pretty important, being able to count the gold. If you don't have it protected, you can't count what is not there if somebody takes it from you.

Mr. Thorson. Having gone there, I have never—I am former Air Force and been involved with everything from nuclear weapons—

seen security like I saw in that vault.

Mr. Luetkemeyer. That is great and wonderful on that. But my question is, what does it cost us?

Okav, move on.

The IMF has the fourth largest gold reserves in the world. And my understanding is that the members who belong to the IMF have contributed gold to it. I guess my question is, is the gold that we contributed, does IMF hold it, or do we maintain it here and just pledge it to the IMF? Or do you know?

Mr. Thorson. State the last part, please, sir.
Mr. Luetkemeyer. Okay. All of the people who are members of the IMF have contributed gold to their reserve. The United States is a member of the IMF.

Mr. Thorson. Right.

Mr. LUETKEMEYER. When we pledged this gold, did we take it and physically move it to the IMF, or did we just have it pledged?

Mr. THORSON. There are no encumbrances on that; there is no reason to move it. We have been assured that there is not one troy ounce that is encumbered; therefore—

Mr. Luetkemeyer. Okay. So we have moved the gold to the IMF?

Mr. THORSON. The gold. The encumbrances that I am aware of, the only ones are to gold certificates held by the Fed. And if they were to go to the physical side of it, what you are talking about is, if they were to redeem those gold certificates, they would be paid in currency. They wouldn't be paid in gold. The gold is collateral. It wouldn't be redeemed that way.

Mr. Luetkemeyer. Okay. According to my resources here, it says there are 261 million ounces that are reported as U.S. Treasuryowned gold that are part of the IMF reserve. And so, we don't hold it ourselves. The IMF holds it in their reserve, wherever that is at? Do we count it as ours?

Mr. Thorson. Not that I know of.

Mr. LUETKEMEYER. We don't count it as ours then? We count it as the IMF count it as theirs? Or we don't—it is just sort of an account. It is kind of like having a savings account with another bank?

Mr. Thorson. No.

Mr. LUETKEMEYER. So, it is not our gold anymore? Is it IMF's,

or is part of—is it ours as well?

Mr. Thorson. I think what you are talking about is the three purposes the gold can be used for, and the third one is what you are discussing, of which we are not aware of any use in that cat-

egory at all. I believe it says the third one is consistent with the obligations of the Government and the IMF on orderly exchange agreements and a stable system of exchange rates, etc., made with the approval of the President, and may deal in gold. We are not aware of any case where that is occurring.

Mr. LUETKEMEYER. You are saying we have never done this?

Mr. THORSON. It is what?

Mr. LUETKEMEYER. You are saying that we have never done this?

Mr. Thorson. Not that-

Mr. Luetkemeyer. We have never transferred—

Mr. THORSON. I am not aware of any time we have done that and, at least, certainly not that it affects the amount or the type of gold in the reserves—no.

I think you were talking about physically moving them back and forth. That has not happened in recent history. Going back all the way to, at least, we cover the 70s and more. So, no, I don't believe it has.

Mr. LUETKEMEYER. Okay. Perhaps after the hearing today, we can get together and find out the answer to the question, because I am kind of concerned now that we don't know whether we have lost 261 million ounces. Either we gave it to, and have now an account with, the IMF, or we still have it in our possession and it

Mr. Thorson. We know we still have it in our possession.

Mr. Luetkemeyer. Or we still have it in our possession, or we do not know where it is at, and it is encumbered. One or the other.

Mr. Thorson. I can say, there has been no physical removal of any of the gold during that time. I think what you are asking is, "Is there any obligation or something that would cause that?" In other words, "Who owns that gold?" is really what you are saying, and to our understanding, that has not occurred. And we can certainly get you a more definitive answer.

Mr. LUETKEMEYER. Okay. The information could be correct. But it is information that I would think would be correct. So it tells me that we would like a little more research to be done here. Thank

you very much.

Mr. Thorson. I guess my answer, to be really clear, was that we do not believe that has occurred.

Mr. Luetkemeyer. Okay. Thank you.

Thank you, Mr. Chairman. Chairman PAUL. Thank you.

I want to follow up on that, because you may have given the answer, but I still don't think it is very clear.

Is it possible that the gold is counted twice—once in the IMF, and also on our balance sheet of the 261 ounces? Is the gold at the IMF part of the 261 ounces that we claim we own?

Mr. Thorson. I don't think it is possible that it could be counted.

Chairman PAUL. So you don't—

Mr. THORSON. Do we count it twice, is it that it would affect the statement? Is that what you are asking?

Chairman PAUL. We have pledged gold to the IMF. Every country has to put so much gold in the IMF. So, is it sitting over here in the IMF and we no longer own it, right?

Mr. Thorson. We do not audit—obviously, we do not audit the

IMF so I can't make any comment on that.

Chairman PAUL. Yes, but we are trying to figure out the accounting procedures on whether when you go and audit the gold, maybe you don't know that you audit and check the gold and look at these bars, but they really have been pledged to the IMF. Is that a possibility?

Mr. Thorson. No. I don't believe—no. I am not going to comment on IMF or what they are doing, because we don't audit the IMF. But the statements that I have made regarding the gold reserves in the Mint, our Mint, our Treasury Department Mint, that is pret-

ty absolute.

And we know where it is. We know how much it is. And we know that it is there and none of it has been removed to, and nor do we believe there are any encumbrances it, other what I mentioned by

gold certificates of the Fed.

Chairman PAUL. We have the certificates, the Fed holds certificates that are called gold certificates. The Treasury holds the material in gold. What if a law was passed and we instructed Treasury to sell \$20 billion worth of gold?

Mr. Thorson. Right.

Chairman PAUL. Can we do that, or do we have to get permission from the IMF? Maybe the encumbrance is to the Federal Reserve; maybe they are in charge and not Treasury. What can we do with

that gold and who really owns it?

Mr. Thorson. I think you are trying to back into the same question there, which I think if you wanted to do that, that would be a question that would go to the Secretary of the Treasury with consultation, I am sure, by the President, who could do that. I don't think they're going to have to get permission from the IMF to do that, because there is no encumbrance on that gold, other than the gold certificates held by the Fed.

Chairman PAUL. That would change the balance sheet of the Fed, because they count that. So, I don't know whether that would—the Fed is pretty secret, you know. Congress doesn't have much to say about what is going on over there. And they do a lot of hiding. So, I am not so sure the answer could be that helpful.

Mr. THORSON. I understand you are asking the question. I have tried my best to reassure you that isn't the case. But, on the other hand, remember, if somebody did try and redeem those gold certificates—let us say, they were pledged to somebody. They brought them forward and they wanted to redeem them. They would be paid in currency at the statutory rate. They would not be paid in gold. The gold is collateral. It is not the method of payment.

So, they would receive whatever the value is of those certificates. The gold would remain in the custody of the United States and would no longer be collateral for those certificates that were re-

deemed.

Mr. ENGEL. I could maybe add something to that. As it relates to the gold certificates, the gold certificates do not represent that the Federal Reserve has ownership of that gold. There is a liability that is actually recorded in the financial statements for about \$11 billion that represents what Treasury owes the Federal Reserve for those gold certificates.

Now, if we were to go to sell some of that gold, my understanding is that Treasury would have to retire those gold certificates. And then I think, as Mr. Thorson was saying, there would be a reduction in the cash balance that Treasury has over at the Federal Reserve at \$42.22 per fine troy ounce for whatever amount of the gold certificates you were redeeming.

But there is an actual liability that is recorded currently and has been for years on the Government's financial statements for the amount that they owe the Federal Reserve for those gold certifi-

cates.

Mr. THORSON. Yes. And that is what I meant by the fact that if they were redeemed, obviously because it is a liability—if they presented those, there is an obligation to pay those. But it would not

be paid in gold bars.

Chairman PAUL. I want to go back to asking for suggesting that we have more thorough reports in our request from you on these reports. We did get one assay report, which was given as an example. There were 86 bars involved and you showed the details on

what you found. But, of course, there is a lot more.

Why can't we get this list of each compartment, how many bars, what percentage, whether it is 0.999 or 0.90, and have the entire gold reserves that we have audited in that manner? So we see this one report, but we are asking—since there is a claim that all this has been audited and checked, couldn't that be all into one report, since we only got one assay report?

Mr. THORSON. I think what you are describing is really what the Mint does as far as—remember, the Mint inventories and assays, we audit. And there is a difference there. What you are asking for, I believe, really you need to direct that to the Mint and they can probably satisfy you as to what kind of records you are really look-

ing for there.
Mr. ENGEL. The Mint should have records by bar and what the fineness is of each of those bars. I would think they would have records as to what has been assayed of those bars as part of the inventorying and all of that process. But, I think they are the ones that would have that type of detail.

Chairman PAUL. All right, okay. I see Mr. Schweikert has come in.

Are you ready to ask a question at this time?

Okay. I will go back to Mr. Luetkemeyer, if he asked all of them. Mr. LUETKEMEYER. I just have one follow up here with regard to the last line of questioning. The more I think about it, the more concerned I am, because we need to know if the gold that the United States has contributed to the IMF is still counted as the U.S. gold reserve?

In other words, if it is, then it is an encumbered amount of gold that we have sitting there and should be reported as such. If it is not, it should be reported like a savings account for an individual on their financial statement, and should be reported then on our financial statement of our Government as an asset sitting in the

Mr. Thorson. I think what you are saying, clearly if it was encumbered or belonged to IMF or anyone else, that would need to be reflected on the statement, because we are representing that this is the Treasury's gold, and therefore, that would not be an accurate statement if it were encumbered.

We have been assured that none of that is encumbered and, therefore, that is the total amount. And so I guess there are a number of theories you could put onboard as to how—

Mr. LUETKEMEYER. As the auditors of our gold, you should know whether that gold, if it is sitting in the IMF, is reported on our balance sheet somewhere for the Government.

Mr. THORSON. And gold held by the IMF is—it would not be—like I said, we don't audit IMF, so I am not going to try and—

Mr. LUETKEMEYER. Yes, but aren't you auditing the gold?

Mr. THORSON. —guess what is going on there. But if it were—what we do represent is the Treasury's gold, the U.S. gold reserves, which we know where they are and they are not held by IMF or controlled by IMF.

Mr. LUETKEMEYER. Who owns what is in the IMF then?

Mr. THORSON. Who does?

Mr. LUETKEMEYER. Yes, who owns the gold—that is the United States Government's gold—who owns that then if it is sitting in the IMF? Do we not own that?

Mr. THORSON. I want to make sure I give you an accurate answer, so I am going to defer until I can get you the proper answer that is absolutely accurate, because I can't give you an answer on that off the top of my head.

Mr. LUETKEMEYER. Okay. We are supposed to have 17 percent of the IMF, and if we own 17 percent of the 90 million ounces, that is a whole lot of money. And we need to know where it is.

Mr. THORSON. Right.

Mr. Luetkemeyer. But I certainly appreciate your willingness to work with us to find out, number one, is it counted among our reserves and we are not aware of it. And if we are not—out there—and if it is not, where does it appear on our balance sheet as an asset to the United States Government.

Mr. THORSON. You asked a good question and that is why I said I don't want to give you an answer off the top of my head. I want a real answer.

Mr. Luetkemeyer. I want to work with you to find out and make sure where it is at.

Mr. THORSON. And I will get you one.

Mr. LUETKEMEYER. I appreciate it.

I yield back. Thank you, Mr. Chairman.

Chairman PAUL. I thank the gentleman.

Mrs. Maloney?

Mrs. MALONEY. Welcome.

And thank you for this hearing, Mr. Chairman.

I would like to ask both of the witnesses whether you believe this is a good use of your resources and funds, especially if it is true, as you testified, that it is duplicative of what you already have to do with respect to gold reserves.

And I am mentioning basically Bill 1495. And in this the GAO wrote, "Bill 1495, if enacted, may result in duplication of certain past and current efforts, especially with regard to inventorying and auditing the gold reserves of the United States."

And the Treasury's IG wrote, "I believe that the inventory and audit requirements proposed in The Gold Reserve Transparency Act of 2011 (H.R. 1495) to be redundant of the work that my office and the Mint currently perform."

And basically, why should Congress pass legislation that both the IG and the GAO believe is not needed? That is my question.

It is good to see you both.

Mr. Thorson, would you begin first, and then Mr. Engel?

Mr. Thorson. In our statement, we did say we believe it is redundant, because the things that are called for in the Act are things we believe we are already doing, and that is a proper audit and assay. We do assay to a statistical sampling. We don't assay every bar of gold, but we do it to a 95 percent confidence level. So I am not sure what it is that you would want us to do that we aren't already doing.

Mrs. Maloney. Mr. Engel?

Mr. ENGEL. The one area that we talked about a little bit earlier is that maybe if you wanted to have something looked at, it is the gold reserves that are over at the Federal Reserve Bank of New York.

Now, there has been some audit of work that was done years ago by the examiners of the Federal Reserve and apparently the Committee for Continuing Audit had observed some of that. But that has not been labeled as audited per se, as I understood it by the Committee for Continuing Audit.

So if you did want to have something done, I guess you could have some work done over on the Federal Reserve Bank of New York. In terms of some of the other, it would be very redundant

of what has been already done.

Mrs. Maloney. Can each of you comment on what you believe would be the cost to taxpayers of implementing H.R. 1495, since we

are being very cautious about our deficit at this point?

Mr. THORSON. I think both of us would agree. I think the Mint has worked up some numbers that are somewhere above \$60 million or more. It would be in that range, but I think that is a question you should probably direct to the Mint.

Mrs. MALONEY. Mr. Engel, do you have a comment?

Mr. ENGEL. Yes. We do not know. We haven't heard from the Mint what the amounts are. It is our understanding they were working up what they would estimate it would cost.

In addition to the cost of actually doing the inventorying and

moving all the bars, when you assay it, you are taking a drill and taking a part of the bar to be tested, and that is basically destroyed, whatever that piece is.

So there will be some loss of the gold from the bars through the assaying process if you do that for every single bar that is out there. So that would be a loss from that process as well.

Mrs. MALONEY. I have no further questions, so I yield back to the chairman.

Thank you.

Chairman PAUL. I would like to address the subject of the cost, because our first estimate—oh, okay.

I will yield 5 minutes to Mr. Schweikert from Arizona.

Mr. Schweikert. You are kind, Mr. Chairman.

And forgive me if this has already been discussed. I am curious, so please educate a freshman. The different places that U.S. gold assets are held, IMF, you were just saying with the New York Fed, the Treasury, any other places?

Mr. THORSON. Not that I can see. No.

Mr. Schweikert. So those three would cover it? Is any of that pledged to loan facilities that would be World Bank or anything else we also touched?

Mr. THORSON. No, and to go back to the IMF a little bit, like I said, I would like to find a direct answer for that one as well.

Mr. Schweikert. Okay. My understanding from listening for a moment, Mr. Chairman, was that it has been how long since both of the—was it the New York Fed which actually would handle a lot of international transactions so, therefore, they would not only hold our gold reserves for the United States, but a number of other member nations?

Mr. ENGEL. I believe they do hold gold for other nations in their vault.

Mr. Schweikert. Just for the fun of it, any guess what is there?

Mr. Engel. I don't know.

Mr. Schweikert. Any guess on the number of participating countries?

Mr. Engel. No.

Mr. Schweikert. Okay.

Mr. ENGEL. That would be something the Federal Reserve would

obviously be able to answer, but I don't know.

Mr. Schweikert. Okay. So if we have functionally three places, two that you are telling me we already have some audit history, Treasury, we have an audit history on gold supply? Yes? No?

Mr. Engel. Gold reserves, yes.

Mr. Schweikert. And we are still a little fuzzy was it on IMF? Mr. Thorson. I am—like I said, I am still a little concerned

about that particular question. So, but no, that is it.

Mr. Schweikert. And in a previous question just a moment ago, didn't we just tell the gentlewoman from New York it was how much to do the audit?

Mr. THORSON. To do the audit? The Mint's figure to do—the one that this bill would call for—was in the neighborhood of \$60 million, but that was—you need to—that is a Mint number and you need to ask them that.

And just to be clear, the ratio of money held by the Mint and held by the Fed is 95 and 5 percent, 5 percent is at the Fed. But as far as the cost of this bill to perform that, I believe your staff has already made an inquiry to the Mint on that. But that is really—we can certainly audit that as it plays out and that kind of thing. But it is their number.

Mr. Schweikert. Okay. It is just that it seems stunningly high, and it is always fun when you are having to audit the audits where we feel like we are in some of this very unusual circle. And it would be fun to find out how much of that is just counting, and how much of it is doing assay work.

And Mr. Chairman, I know you wanted to inquire more on that point, so I yield back my time.

Chairman PAUL. I thank the gentleman.

I do have a few more short questions for you.

Do you have any idea what the current audits cost? You do partial audits each year. What kind of expense does that involve?

Mr. THORSON. No. As I mentioned, we use people on different audits at the same time and that kind of thing, so we have not really broken down per audit what this costs.

Chairman PAUL. Okay. Where do you get the \$60 million?

Mr. THORSON. It was—we asked the same questions that you did as far as what would it be from the Mint when we were wondering what their statement might be. And that was a rough number that we were told that off the top of their head it would be in somewhere in that vicinity.

Chairman PAUL. Of course, we have Treasury's statement that claimed that it would be \$15 million, so we would like to—if you can enlighten us more maybe in writing about really whether it is

\$60 million or \$15 million. That is a big difference.

And to suggest that I might be participating in the not being careful with the taxpayers' money, I happen to be the most conservative Member of Congress when it comes to spending. But, we don't even need to appropriate money for this. The Mint could easily take care of this. When you have a monopoly, you tend to be able to make some money, and last year they made \$400 million.

So even if the high number was correct, we don't have a problem there. One of the few legitimate functions of Government is to check our ownership and be fiscally responsible to find out just what we own and whether it is really there. So I think the total amount is not, in comparison to other things, very much.

Also, back to this request that we get more details on the thing, and you said defer to the—maybe I should ask the Mint that. And, of course, the Mint is in transition now and we couldn't get anybody over here from the Mint. But I believe it was your staff who told my staff that you got the reports and not the Mint, that you get the detailed reports on all these audits.

Mr. Thorson. The assay reports, we do get the assay reports, sure. And I think we provided you some of those. The inventory of the bars, like you describe, as each one—that is definitely up to the Mint. As I said, we audit the work that they do and the records that they keep, so that would be under them.

Chairman PAUL. Of course, if you have an assay, but you don't know how many bars there are, you don't know where it applies to which. It seems like you have to have both, together and matched up.

But anyway, I believe we will follow up on that and ask for some more details. But if the gentleman from Arizona has no more questions, I will go ahead and adjourn the committee.

The Chair notes that some members may have additional questions for this panel, which they may wish to submit in writing. Without objection, the hearing record will remain open for 30 days for members to submit written questions to these witnesses and to place their responses in the record.

[Whereupon, at 11:27 a.m., the hearing was adjourned.]

APPENDIX

June 23, 2011

United States House of Representatives
Committee on Financial Services
Subcommittee on Domestic Monetary Policy & Technology
Hearing on Investigating the Gold: H.R. 1495, the Gold Reserve Transparency Act and Oversight of the
United States Gold Holdings
June 23, 2011

Congressman Ron Paul Statement for the Record

For far too long, the United States government has been less than transparent in releasing information relating to its gold holdings. Not surprisingly, this secrecy has given rise to a number of theories about the gold at Fort Knox and other depositories. Some people speculate that the gold has been involved in gold swaps with foreign governments or bullion banks, others believe that the gold has secretly been shipped out of Fort Knox and sold, and still others believe that the bars at Fort Knox are actually gold-plated tungsten. Historically, the Treasury and Mint have dismissed these theories, rather than addressing these concerns with substantive rebuttals. No one from Congress has been allowed to view the gold at Fort Knox in nearly 40 years, recent photographs of the gold holdings seem to be hard to come by, and the Mint's and Inspector General's audit statements contain only the bare minimum of information.

Because the government has for so long refused to provide substantive information on its gold holdings, it is not surprising that so much confusion abounds, both within and without the government. The difference between custody and ownership, questions about responsibility for US gold held at the New York Fed, and the issue of which division at Treasury is ultimately responsible for the gold reserves are just some of the questions that have come up during the research for this hearing. In a way, it seems as though someone decided to lock up the gold, put the key in a desk somewhere, and walk off without telling anyone anything. Only during the preparation for this hearing was my office informed that the Mint has in fact conducted assays of statistically representative samples of gold bars, and we were provided with a sample assay report. This type of information should be reported or at least tabulated and published, so that the public knows how many bars of gold exist, what their fineness is, and whether they are encumbered in any way through loans, swaps, etc.

While the various agencies concerned have been very accommodating to my staff in attempting to shed some light on this issue, it should not require the introduction of legislation or a Congressional hearing to gain access to this information. This information should be published and available to the American people. This gold belongs to the people, especially since much of it was forcibly taken from them in the 1930s, and the government owes it to the people to provide them with the details of these holdings. We would greatly benefit from a full, accurate inventory, audit, and assay, with detailed explanations of who owns the gold and who is responsible for ownership, custody, and auditing. While the Mint and the Inspector General trust the accuracy of the audits performed between 1975 and 1986, this still means that at least two-thirds of the gold reserves were last audited over a quarter century ago. Surely a full audit every 25 years is not too much to ask?

I look forward to the testimony of the witnesses regarding the condition of the gold reserves, the accounting audits that are regularly performed, and the inventories and assays that have been conducted on some of this gold over the years. I am also very interested to hear their comments on the Gold Reserve Transparency Act so that we may put forward a measure that provides the public with accurate and complete information on their gold.

Since the U.S. Mint was unable to send a representative to testify at this hearing in person, here is an excerpt of their remarks sent to me regarding H.R. 1495:

Dear Chairman Paul:

I appreciate the opportunity to provide this statement for the record and to describe the role the United States Mint might have in carrying out the requirements of H.R. 1495, the Gold Reserve Transparency Act, upon its enactment. As of July 6, 2011, H.R. 1495 proposes, among other things, that the Secretary of the Treasury conduct and complete a full assay, inventory, and audit of the gold reserves of the United States within six months of the date of enactment.

Both the United States Mint and the Federal Reserve Bank of New York have physical custody of the gold reserves of the United States. The attached table shows that the Treasury Department maintains gold reserves totaling **261,498,899.316** fine **troy** ounces.¹ Almost all of these reserves are held at three United States Mint sites across the country and at the Federal Reserve Bank of New York. The United States Mint maintains custody of **248,046,115.696** ounces,² and the Federal Reserve Bank of New York maintains custody of **13,452,783.620** ounces,³ The statutory value of the gold is \$42.22 per ounce, as established in 1976.⁴ Accordingly, the aggregate statutory value of the gold in the reserves is \$11,041,058,821.09. At a prevailing market gold price of \$1500 per ounce, the value of the gold reserves is \$392,248,348,974.00.

As the legal custodian of 95 percent of America's gold reserves, the United States Mint is absolutely confident in the security, accountability, and integrity of these significant

All references to "ounces" are to "fine troy ounces."

² This includes 245,262,897.040 ounces in deep storage, and 2,783,218.656 ounces available as working stock (the portion of the gold reserve that the United States Mint is authorized to use as the raw material for minting legislatively-mandated coins).

³ This figure includes gold not only held in the vault at the Federal Reserve Bank of New York, but also 2,013.515 ounces in the form of gold bars and gold coins held by Federal Reserve Banks for display purposes.

⁺³¹ U.S.C. § 5117(b) ("The amount of outstanding certificates may be not more than the value (for the purpose of issuing those certificates, of 42 and two-ninths dollars a fine troy ounce) of the gold held against gold certificates").

national financial assets. The United States Mint recognizes that the gold reserves are owned by the United States Government, and serve as collateral for gold certificates issued to the Federal Reserve Banks. Accordingly, we believe that the United States Mint's responsibility with respect to commenting on H.R. 1495 is limited to making the Committee aware of the impact it would have on the United States taxpayer and United States Mint operations.

<u>Audit</u>

The gold in the custody of the United States Mint is in the form of 699,515 gold bullion bars (including 94,828 unparted bars containing both gold and silver), gold coins, gold coin blanks, and gold in miscellaneous forms. Based on the United States Mint's experience in 2008 and earlier audits, inventories, and assays, we anticipate that the time required to move, weigh, obtain assay samples, and restore bars averages six minutes per bar, assuming a team of 19 people. Expanding that to 699,515 bars would require nearly 1.3 million man-hours of incremental labor. Therefore, to complete the inventory of just the gold bullion bars within the six months, as H.R. 1495 specifies, would require approximately 1,280 individuals.

It is not physically possible to accommodate 1,280 individuals inside the small vaults and balance rooms at the three United States Mint sites. However, if the United States Mint was provided with sufficient funds and staffing that the space would reasonably accommodate, it would take three to four years to complete the inventory of all 699,515 bars. Based on these assumptions, we estimate the personnel cost to move, weigh, obtain assay samples, and restore the bars would total approximately \$53 million.⁵

Assay

The cost of assaying services is about \$230 per bar; therefore, the total cost of assaying services for the 699,515 gold bars in the reserves would be about \$161 million. Moreover, the process of assaying a gold bar requires the removal and destructive testing of a portion of a one-tenth-ounce sample of the gold. Consequently, assaying all of the bars would consume about 14,000 ounces of gold at a present market value of about \$21 million (assuming a market value of \$1,500 per ounce). Based on these figures, the United States Mint estimates a total cost to conduct and complete a full

⁵ These assumptions contemplate a 100-percent inventory and assay of each gold bullion bar. An alternative approach would be to inventory 100 percent of the bars but assay only 10 percent of them. Potential savings due to reduced samples and loss in gold from assay tests would be substantial.

⁶ The cost of assaying services charged by White Sands Laboratories for the 2008 audit was \$232 per gold bar and required approximately one month to complete.

 $[\]tau$ With a ten-percent assay, we estimate that the cost of assaying services would be approximately \$16 million.

⁸ With a ten-percent assay, the loss of 1400 ounces of gold to assay at the market rate of \$1500 would be approximately \$2.1 million.

assay, inventory, and audit of the gold reserves held by the United States Mint of approximately \$235 million.⁹ This figure does not include travel and per diem costs for individuals involved in the process.

Concerns over the significant cost of conducting a full assay, inventory, and audit of the gold reserves held by the United States Mint are not unprecedented. As you may be aware, in 1979, Representative Larry McDonald of Georgia introduced H.R. 555, "A bill to provide for an audit by the General Accounting Office of all gold owned by the United States." In response to Representative McDonald's proposal, the Chief of the United States Mint's Internal Audit Staff prepared the following estimate of the resources that would be needed for a 100-percent audit of the gold in the bureau's custody:

From 1974 through 1978 during which 50 percent of the gold stock was audited--an estimated 2900 direct staff days were required for the work. About three-fourths of this time was provided by Mint resources other than auditors. If the GAO was required to perform a 100 percent audit each year, I presume that the Mint would probably be called upon to provide the same support which would amount to about 4400 staff days annually.¹⁰ The Mint would still have to establish committees including security personnel, technicians experienced in taking assay samples from bars, assaying, weighing and bar handling.¹¹

Similarly, the Department of the Treasury's Fiscal Assistant Secretary at the time stated the following about a 100 percent inventory of the gold reserves:

[A]udits contemplated by the proposed legislation would be extremely disruptive of operations at the Bureau of the Mint, would be very costly, and would require extra personnel at a time when efforts are being made not to increase Federal employment.¹²

Finally, the Deputy General Counsel of the Department of the Treasury reported the following about H.R. 555 to Representative Jack Brooks, then-Chairman of the House Committee on Government Operations:

⁹ For a full inventory and audit, with a ten-percent assay, we estimate that the total cost would be slightly over \$71 million.

¹⁰ This figure was based on the Chief of the United States Mint's Internal Audit Staff's assumption that only a two-percent assay would be performed.

Memorandum from Chief, Internal Audit Staff, United States Mint, to Counsel to the Mint, subject: Request for Input for Treasury Proposing Gold Audits by GAO (Feb. 16, 1979).

¹² Memorandum from Fiscal Assistant Secretary, Department of the Treasury, to Chief, Legislative Section, Office of the General Counsel. Department of the Treasury, subject: H.R. 555, 96th Congress, 1st Session, Requiring Audit of Gold Held by the United States (Feb. 21, 1979).

The testing and inventory requirements of the bill would overwhelm the Bureau of the Mint laboratories and staff. Further, space limitations in vault areas are restricted as they were designed for security reasons. Therefore, the number of personnel required to conduct the proposed audit could not be accommodated. Thus, an attempt to make the audits contemplated by the proposed legislation would be extremely disruptive of operations at the Bureau of the Mint. Further, at a time when efforts are being made to reduce the Federal expenditures, the proposed audits would be very costly because of the extra personnel and testing procedures that would be required.¹³

The physical requirements for such an audit at the three locations where the United States Mint holds gold reserves have not changed appreciably in the past three decades since United States Mint and Treasury officials made these statements.

Therefore, the statements made by the Chief of the United States Mint's Internal Audit Staff, the Fiscal Assistant Secretary, and the Deputy General Counsel—that such an audit would require significant additional staffing and would be extremely disruptive of operations of the United States Mint—are as accurate today as they were in 1979. Indeed, the heightened vigilance required in today's post-9/11 environment would exacerbate the significant costs involved, as well as the disruptive effect on bureau operations—particularly at the United States Mints at Denver and West Point.

The United States Mint estimates that H.R. 1495 would cost taxpayers approximately \$235 million and be of little benefit. As the Treasury Inspector General testified on June 23, 2010, "One hundred percent of the U.S. government's gold reserves in the custody of the Mint has been inventoried and audited. Furthermore, these audits found no exceptions of any consequence."

However, should the bill be enacted, you have my assurance that the United States Mint will dutifully and cooperatively facilitate the assay, inventory, and audit of the gold reserves to the best of its ability.

Sincerely,

Richard A. Peterson Acting Director

United States Mint

Attachment:

Table of Treasury-Owned Gold Holdings

¹³ Letter from Deputy General Counsel, Department of the Treasury, to Chairman, Committee on Government Operations, U.S. House of Representatives (May 18, 1979).

Attachment

Department of the Treasury STATUS REPORT OF U.S. TREASURY-OWNED GOLD May 31, 2011 Source: Financial Management Service						
				Summary	Fine Troy	Book Value
					Ounces	en de la composition della com
Gold Bullion	258,641,851.485	\$10,920,427,976.14				
Gold Coins, Blanks, Miscellaneous	2,857,047.831	120,630,844.95				
Total	261,498,899.316	11,041,058,821.09				
United States Mint-Held Gold in Deep Storage						
Denver, CO	43,853,707.279	1,851,599,995.81				
Fort Knox, KY	147,341,858.382	6,221,097,412.78				
West Point, NY	54,067,331.379	2,282,841,677.17				
Subtotal - Deep Storage Gold	245,262,897.040	10,355,539,085.70				
United States Mint-Held Gold in Working Stock	The first read of the first re	and think is a broad of the first A. And a second or a discourage manufacture TV medical period for a section of the second or a second or				
All locations - Coins, blanks, miscellaneous	2,783,218.656	117,513,614.74				
Subtotal - Working Stock Gold	2,783,218.656	117,513,614.74				
Grand Total of United States Mint-Held Gold	248,046,115.696	10,473,052,700.50				
Federal Reserve Bank-Held Gold		ana distributa di la salama ang mana a				
Gold Bullion:						
Federal Reserve Banks - NY Vault	13,376,961.126	564,804,727.98				
Federal Reserve Banks - display	1,993.319	84,162.40				
Subtotal - Gold Bullion	13,378,954.445	564,888,890.38				
Gold Coins:	And the second s	- S. Marini, Mell 13 in 11 st. S				
Federal Reserve Banks - NY Vault	73,808.979	3,116,377.47				
Federal Reserve Banks - display	20.196	852,74				
Subtotal - Gold Coins	73,829.175	3,117,230.21				
Grand Total of Federal Reserve Bank- Held Gold	13,452,783.620	568,006,120.59				
Grand Total of Treasury-Owned Gold	261,498,899,316	\$11,041,058,821.09				

GAO

United States Government Accountability Office

Testimony

Before the Subcommittee on Domestic Monetary Policy and Technology, House Committee on Financial Services

For Release on Delivery Expected at 2:00 p.m. EDT Thursday, June 23, 2011 H.R. 1495

Gold Reserve Transparency Act of 2011

Statement of Gary T. Engel Director Financial Management and Assurance



Mr. Chairman, Ranking Member Clay, and Other Members of the Subcommittee:

I am pleased to be here today to discuss H.R. 1495, the Gold Reserve Transparency Act of 2011. This proposed legislation, which was recently referred to your Subcommittee, provides for an audit of the gold reserves of the United States. Specifically, the bill calls for the Secretary of the Treasury to conduct and complete, not later than 6 months after passage of the act, a full assay, inventory, and audit of gold reserves of the United States at the place or places where such reserves are kept, together with an analysis of the sufficiency of the measures taken for the security of such reserves. The bill also calls for the Government Accountability Office (GAO) to review the results of such assay, inventory, audit, and analysis and, not later than 9 months after passage of the act, prepare and transmit to the Congress a report of GAO's findings together with the results of the work performed by the Secretary of the Treasury.

My testimony today will focus on (1) the reported holdings of gold reserves of the United States as of September 30, 2010; (2) past and current audit efforts regarding gold reserves of the United States, including those of the Department of the Treasury's (Treasury) Office of Inspector General (OIG); and (3) the requirements of H.R. 1495.

We conducted our work from June 3, 2011, to June 21, 2011, in accordance with all sections of GAO's Quality Assurance Framework that are relevant to our objectives. The framework requires that we plan and perform the engagement to obtain sufficient and appropriate evidence to meet our stated objectives and to discuss any limitations in our work. We believe that the information and data obtained, and the analysis conducted, provide a reasonable basis for any findings and conclusions in this product.

Gold Reserves of the United States

The holdings of gold reserves of the United States are presented in various financial reports, including the United States Mint's (Mint) Schedule of Custodial Deep Storage Gold and Silver Reserves (Mint's Custodial

¹Gold Reserve Transparency Act of 2011, H.R. 1495, 112th Congress (2011).

²To verify the fineness (the percentage of gold content at the time of melting) of a gold bar, it is assayed. This involves analyzing a sample from the bar to determine the quantity of gold in it.

Schedule), the Mint's financial statements, and Treasury's departmentwide financial statements. As of September 30, 2010, most, or approximately 95 percent, of the reported gold reserves of the United States were in the custody of the Mint. The gold reserves in the custody of the Mint are comprised of deep storage and working stock gold. Deep storage gold, which consists primarily of gold bars, represented nearly all of the gold reserves in the custody of the Mint and was maintained in three locations: the United States Bullion Depository at Fort Knox, Kentucky; the Mint at Denver, Colorado; and the Mint at West Point, New York. Working stock which consists of bars, blanks, unsold coins, and condemned coinsrepresented about 1 percent of the reported gold reserves in the custody of the Mint and can be used as the raw material for minting coins. The remaining reported holdings of gold reserves of the United States were in the custody of the Federal Reserve Bank of New York. Table 1 presents the reported amounts as of September 30, 2010, of fine troy ounces (FTOs)3 of gold reserves of the United States by category and the financial reports in which such categories were presented. From September 30, $2006, {\rm through\ September\ }30, 2010, {\rm the\ reported\ }$ fiscal year-end amounts of FTOs of (1) deep storage gold reserves in the custody of the Mint and (2) gold reserves in the custody of the Federal Reserve Bank of New York have not changed.

Page 2 GAO-11-768T

³Fine troy ounces represent the gold content of the melt (that is, the melting, pouring, and casting of metal into molds) as determined by multiplying the melt's gross weight by its fineness.

Table 1: Gold Reserves of the United States as of September 30, 2010					
	FT0s	Treasury's Departmentwide Financial Statements	Mint's Financial Statements	Mint's Custodial Schedule	
Gold reserves in the custody of the Mint:					
Deep storage	245,262,897		X	X	
Working stock	2,783,219		X		
Total gold reserves in the custody of the Mint	248,046,116	X			
Gold reserves in the custody of the Federal Reserve Bank of New York	13,452,784	X			
Total gold reserves of the United States	261,498,900				

Source: GAO analysis of Treasury financial reports.

Past and Current Audit Efforts Regarding Gold Reserves of the United States In 1974, in response to congressional interest and in conjunction with the Mint, GAO assisted in the planning and observed the inventory of gold reserves of the United States maintained by the United States Bullion Depository at Fort Knox.¹ GAO selected 3 of the 13 compartments at this depository to be audited. The audit procedures included observing and participating in a physical inventory of the entire contents of the three compartments. GAO did not report any differences between the gold stored in these compartments and the Fort Knox depository's records. In addition, GAO's procedures included observing the assaying of a sample of gold bars. The results of the assays indicated that the recorded finenesses were within the tolerances the Mint established.

In connection with this audit, GAO recommended that the Secretary of the Treasury request the Director of the Mint to annually perform a cyclical inventory of its gold holdings to ensure that the gold holdings in all compartments would be inventoried over a specified period of years. Acting on this recommendation, Treasury established the Committee for Continuing Audits of United States Government-owned Gold (Committee for Continuing Audits) in 1975 to oversee and provide guidelines and

⁴See GAO, Accountability and Physical Controls of the Gold Bullion Reserves, Department of the Treasury, FOD-75-10 (Washington, D.C.: February 1975).

general direction for continuing audits.⁵ The objectives of the continuing audits were to verify the accuracy of the inventory of gold and the adequacy of related accounting records and internal controls in accordance with Treasury audit policies. A March 1982 report to the Congress by the Gold Commission⁶ noted that the continuing audit of such gold was conducted on a cyclical basis because of the enormous quantity of gold to be handled and the related costs.7 In an April 1987 report on continuing audits of the United States government-owned gold,8 the Treasury OIG stated that the continuing audits were designed to ensure that about 10 percent of the United States government-owned gold was audited annually.9 Further, the Treasury OIG stated that on September 19, 1986, the Inspector General had recommended canceling Treasury Department Order No. 234-1, which had resulted in the creation of the Committee for Continuing Audits, because it was unnecessary in view of the authority of the Inspector General to conduct audits of the gold stock under other Treasury Orders. It was also stated that annual audits of government-owned gold were no longer necessary because (1) virtually all of the gold in the custody of the Mint had been audited and placed under seal and (2) there had been essentially no discrepancies found as a result of those audits. Moreover, it was noted that Treasury Department Order

⁵This committee was created as a result of the June 3, 1975, Department Order No. 234-1, issued by the Secretary of the Treasury authorizing and directing the Fiscal Assistant Secretary, with the cooperation and assistance of the Director of the Mint, to conduct a continuing audit of the United States government-owned gold for which the Treasury is accountable.

⁶Pursuant to Public Law 96-389, 94 Stat. 1551, 1555, § 10 (Oct. 7, 1980), the members of the Gold Commission were appointed by the Secretary of the Treasury to conduct a study to assess and make recommendations with regard to the policy of the U.S. government concerning the role of gold in domestic and international systems.

^TReport to the Congress of the Commission on the Role of Gold in the Domestic and International Monetary Systems, Volume II, Annex D: Continuing Audit of the United States Government-Owned Gold, March 1982.

⁸Department of the Treasury, Office of the Inspector General, Summary Report of Continuing Audits of United States Government-owned Gold as of September 30, 1986, OIG-87-42, (Apr. 24, 1987).

⁸In this report, the Treasury OIG stated that the Committee for Continuing Audits was headed by the Chief of the Internal Audit Staff of Treasury's Bureau of Government Financial Operations and included the Chief of the Internal Audit Staff of the Mint and the Assistant General Auditor of the Federal Reserve Bank of New York. The Treasury OIG also stated that (1) effective October 1, 1982, the internal audit staffs of the Bureau of Government Financial Operations and the Mint were reorganized under the Treasury OIG, and (2) on October 10, 1984, the Bureau of Government Financial Operations became the Financial Management Service.

No. 234-1 was subsequently canceled. According to the Treasury OIG, about 92 percent of the United States government-owned gold had been audited by either GAO¹⁰ or the Committee for Continuing Audits as of September 30, 1986.

More recently, the gold reserves of the United States have been presented in various financial reports and have therefore been subject to various audit efforts. For example, while the deep storage gold reserves are a primary focus of the audit of the Mint's Custodial Schedule, which is audited by the Treasury OIG, the deep storage gold reserves are also within the scope of the audit of the Mint's financial statements, which are audited by independent public accountants. Also, as a bureau within Treasury, the balances and activity of the Mint are included on Treasury's departmentwide financial statements, which are required by law to annually be prepared, audited, and submitted to the Congress and the Director of the Office of Management and Budget. Specifically, 31 U.S.C. §3515(b) requires that the financial statements of covered executive agencies, of which Treasury is one, include the overall financial position of the offices, bureaus, and activities covered by the statements, including the assets and liabilities thereof; and the results of operations of those offices, bureaus, and activities.

Treasury OIG's Audits of Gold Reserves in the Custody of the Mint The Inspector General Act of 1978, as amended, ¹¹ (IG Act) created offices of inspector general at major federal departments, including the Treasury OIG, ¹² to provide independent audits and investigations; promote economy, efficiency, and effectiveness; and prevent and detect fraud, waste, and abuse in the respective department's programs and operations. ¹³ The Treasury OIG performs amual audits of the Mint's

 $^{^{10}}$ Of the about 92 percent of the United States government-owned gold that had been audited as of September 30, 1986, GAO audited approximately 13 percent in 1974.

 $^{^{11} \}mathrm{Pub.~L.~No.~95.452,~92~Stat.~1101}$ (Oct. 12, 1978) (codified, as amended, at 5 U.S.C. App.).

 $^{^{\}rm 15} \text{The Treasury OIG}$ was established by the Inspector General Act Amendments of 1988 (Public Law 100-504).

¹⁰In accordance with the IG Act, the Treasury OIG was appointed by the President and confirmed by the Senate, which, among other provisions of the IG Act, allows the Treasury's OIG to perform audits in compliance with the independence requirements of Government Auditing Standards (See GAO, Government Auditing Standards, July 2007 Revision, GAO-97-731G (Washington, D.C.: July 2007), issued by the Comptroller General of the United States), 5 U.S.C. App. § 4(b).

Custodial Schedule, ¹⁴ which reports the deep storage gold reserves. As shown in table 1, the deep storage gold reserves represent nearly all of the gold reserves in the custody of the Mint.

Since issuing its first audit report on the Mint's Custodial Schedules in 1995, which presented the results of its audit of the Mint's Custodial Schedules as of September 30, 1994, and 1993, the Treasury OIG has annually audited the deep storage gold reserves in the custody of the Mint as reported in the respective Mint's Custodial Schedules. For each of the fiscal years under audit, the Treasury OIG rendered unqualified or "clean" opinions on the Mint's Custodial Schedules. In addition, the Treasury OIG did not report any material weaknesses" in internal control over financial reporting relating to the schedules for these fiscal years. The Treasury OIG's most recent audit report on the Mint's Custodial Schedules, which presented the deep storage gold reserves in the custody of the Mint as of September 30, 2010, was issued on October 21, 2010.

In connection with the Treasury OIG's annual audits of the Mint's Custodial Schedules, Treasury OIG officials told us that the Treasury OIG reviews the physical controls (e.g., security fences, armed guards, security cameras, metal detectors) at each of the three Mint locations where the deep storage gold reserves are maintained. According to Treasury OIG officials, as of September 30, 2010, there were 42 compartments of deep storage gold reserves spread among these three Mint locations. As previously noted, Treasury OIG officials estimate that about 92 percent of the United States government-owned gold was audited by either GAO or the Committee for Continuing Audits as of September 30, 1986. These officials told us that once the inventory of a compartment being audited was completed, the compartment was sealed with an official joint seal. A joint seal is intended to place the gold contained in a compartment under such control that subsequent representatives can accept the verification made by previous representatives as to the weight and count of the gold.

¹⁴Prior to fiscal year 2000, the Mint's Custodial Schedule was called a Statement of Custodial Gold and Silver Reserves. Additionally, beginning in fiscal year 2006, "deep storage" was added to the title.

¹⁶A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis.

According to Treasury OIG officials, the official joint seals, for all of the compartments that were audited by either GAO or the committee and that had not been opened since such audits, were inspected by the Treasury OIG, as part of its audits of the Mint's Custodial Schedules, to verify that the seals had not been compromised. These officials also told us that over the course of the Treasury OIG's audits of the Mint's Custodial Schedules for fiscal years 1993 through 2008, the compartments containing the deep storage gold reserves not audited by either GAO or the committee, along with any previously sealed compartments that were opened, were selected and audited. These officials told us that such audits included verifying the following to the Mint's inventory records:

- 1. the number of gold bars in each melt;
- 2. the melt number for each gold bar in the melt; and
- 3. the fineness stamped on each gold bar in the melt.

In addition, as part of the audits of the selected compartments, Treasury OIG officials stated that the Treasury OIG's audit procedures have included selecting a statistical sample of gold bars from the selected compartments to be weighed and assayed and that no material differences were noted. These officials also told us that once the inventory of a selected compartment being audited was completed, the compartment was sealed with an official joint seal to control the gold reserves contained in the compartment. According to Treasury OIG officials, opening and sealing compartments require the presence of three individuals-a representative of the facility where the gold reserves are held, a representative of the Director of the Mint, and a representative of the Treasury OIG. They also told us that, as of the end of fiscal year 2008, an inventory of each of the 42 compartments had been observed either by GAO, the Committee for Continuing Audits, or the Treasury OIG and that there has been no movement of deep storage gold reserves since that time. As such, in addition to considering internal control over financial reporting related to the Mint's Custodial Schedules, Treasury OIG officials stated that the Treasury OIG's audit procedures since fiscal year 2008 have primarily focused on inspecting the official joint seals each year for all 42 compartments to verify that they had not been compromised.

Independent Public Accountants' Audits Covering Gold Reserves in the Custody of the Federal Reserve Bank of New York and the Mint The gold reserves of the United States on Treasury's departmentwide financial statements consist of the gold reserves in the custody of the Mint and those in the custody of the Federal Reserve Bank of New York. Since fiscal year 2004, independent public accountants have rendered clean opinions on these financial statements. According to Treasury OIG officials, these independent public accountants' primary audit procedure regarding the gold reserves in the custody of the Federal Reserve Bank of New York involves annually obtaining a confirmation from the Federal Reserve regarding the gold reserves of the United States that are in the Federal Reserve Bank of New York's custody as of fiscal year-end, including the amount of FTOs. The gold reserves in the custody of the Mint are also reported on the Mint's annual financial statements. Independent public accountants have rendered clean opinions on the Mint's financial statements for fiscal years 2005 through 2010. 16 According to Treasury OIG officials, these independent public accountants' procedures with regard to the deep storage gold reserves in the custody of the Mint have included reviewing the Treasury OIG's audit documentation, accompanying the Treasury OIG on site visits to the Mint's storage locations, reviewing the physical controls at the locations visited, and reperforming certain of the Treasury OlG's audit procedures.

Requirements of H.R. 1495

H.R. 1495 provides for the Secretary of the Treasury to conduct and complete a full assay, inventory, and audit of gold reserves of the United States and an analysis of the sufficiency of the measures taken for the security of such reserves. In considering the provisions of H.R. 1495, it will be important to consider the cost, benefit, and timing of actions needed to implement the proposed requirements. H.R. 1495, if enacted, may result in duplication of certain past and current efforts, especially with regard to inventorying and auditing the gold reserves of the United States. Nevertheless, GAO would be capable of carrying out the required review of the results of the Secretary of the Treasury's actions called for by the bill, should it be enacted. GAO's review would include visits to the facilities at which the gold reserves of the United States are held to selectively observe the inventorying and auditing of the gold reserves and

¹⁶With regard to the Mint's financial statements for fiscal years 1993 through 2004, the Mint's independent public accountants reported that they did not audit the gold reserves included in the Mint's Custodial Schedules. Their opinions on these financial statements, in so far as they related to such gold reserves, were based solely on the reports of the Treasury Old regarding the related Mint Custodial Schedule.

examinations of various documentation supporting the required assay, inventory, and audit.

H.R. 1495 also provides for GAO to prepare and transmit to the Congress, not later than 9 months after enactment of the act, a report of GAO's findings from such review together with the results of the assay, inventory, audit, and analysis conducted by the Secretary of the Treasury. According to Treasury officials, because of the enormous quantity of gold that would need to be inventoried and assayed, there is uncertainty regarding the ability of Treasury to complete such actions within the 6-month period provided in H.R. 1495. If Treasury's efforts are not completed within the 6-month period, there would be limitations on the scope of GAO's work if GAO were required to report within 9 months after enactment of the act. GAO stands ready to work with the Subcommittee on developing changes to the provisions of H.R. 1495 that would most efficiently utilize the results of past and current gold reserve assay, inventory, and audit efforts.

Mr. Chairman and Ranking Member Clay, this concludes my prepared statement. I would be pleased to respond to any questions that you or other members of the Subcommittee may have at this time.

This is a work of the U.S. government and is not subject to copyright protection in the United States. The published product may be reproduced and distributed in its entirety without further permission from GAO. However, because this work may contain copyrighted images or other material, permission from the copyright holder may be necessary if you wish to reproduce this material separately.

GAO's Mission	The Government Accountability Office, the audit, evaluation, and investigative arm of Congress, exists to support Congress in meeting its constitutional responsibilities and to help improve the performance and accountability of the federal government for the American people. GAO examines the use of public funds; evaluates federal programs and policies; and provides analyses, recommendations, and other assistance to help Congress make informed oversight, policy, and funding decisions. GAO's commitment to good government is reflected in its core values of accountability, integrity, and reliability.
Obtaining Copies of GAO Reports and Testimony	The fastest and easiest way to obtain copies of GAO documents at no cost is through GAO's Web site (www.gao.gov). Each weekday afternoon, GAO posts on its Web site newly released reports, testimony, and correspondence. To have GAO e-mail you a list of newly posted products, go to www.gao.gov and select "E-mail Updates."
Order by Phone	The price of each GAO publication reflects GAO's actual cost of production and distribution and depends on the number of pages in the publication and whether the publication is printed in color or black and white. Pricing and ordering information is posted on GAO's Web site, http://www.gao.gov/ordering.htm.
	Place orders by calling (202) 512-6000, toll free (866) 801-7077, or TDD (202) 512-2537.
	Orders may be paid for using American Express, Discover Card, MasterCard, Visa, check, or money order. Call for additional information.
To Report Fraud,	Contact:
Waste, and Abuse in	Web site: www.gao.gov/fraudnet/fraudnet.htm
Federal Programs	E-mail: fraudnet@gao.gov Automated answering system: (800) 424-5454 or (202) 512-7470
Congressional Relations	Ralph Dawn, Managing Director, dawnr@gao.gov, (202) 512-4400 U.S. Government Accountability Office, 441 G Street NW, Room 7125 Washington, DC 20548
Public Affairs	Chuck Young, Managing Director, youngc1@gao.gov, (202) 512-4800 U.S. Government Accountability Office, 441 G Street NW, Room 7149 Washington, DC 20548

STATEMENT OF THE HONORABLE ERIC M. THORSON INSPECTOR GENERAL

DEPARTMENT OF THE TREASURY

BEFORE THE HOUSE COMMITTEE ON FINANCIAL SERVICES SUBCOMMITTEE ON DOMESTIC MONETARY POLICY AND TECHNOLOGY

JUNE 23, 2011

2:00 PM

Chairman Paul, Ranking Member Clay, and Members of the Subcommittee, thank you for the opportunity to appear before you this afternoon for the hearing entitled "Investigating the Gold: H.R. 1495, the Gold Reserve Transparency Act of 2011 and the Oversight of United States Gold Holdings."

My testimony will cover the audits that my office has and is conducting on the United States Mint's Schedule of Custodial Deep Storage Gold Reserves.

Before I discuss the details of the audits that are the topic of this hearing, I would like to make one point very clear – 100 percent of the U.S. Government's deep storage gold reserves in the custody of the Mint has been inventoried and audited. Furthermore, these audits have not found any noteworthy exceptions. I also want to make it clear that the physical security over the gold reserves is absolute. I can say that without hesitation because I have personally observed the gold myself. Accordingly, H.R. 1495, which calls for a full assay, inventory, and audit of gold reserves of the United States together with an analysis of the sufficiency of the measures taken for the security of such reserves, is redundant of audit work already done.

My office has been extensively involved in the audit of the Department's consolidated financial statements and related entities since the enactment of the Chief Financial Officer's Act of 1990. Since 1993, our financial statement audit work has included, and continues to include, independent annual audits of the U.S. Government's deep storage gold reserves held by the Mint. In fact, our fiscal year 2011 audit of those deep storage gold reserves is currently underway. As background, I will briefly describe what the Mint's custodial deep storage gold reserves include, provide a short history of the audits conducted over the gold

OIG-CA-11-007 Page 1 of 12

reserves from 1974 through 1986, and the annual audits performed by my office since 1993.

The Mint's Custodial Deep Storage Gold Reserves

The Mint maintains its custodial deep storage gold reserves at the United States Bullion Depository, Fort Knox, KY; the United States Mint, West Point, NY; and the United States Mint, Denver, CO. The Department's deep storage gold reserves are stored at these three locations, in 42 compartments. In all, these compartments hold 699,515 gold bars with fineness¹, or purity, ranging from 0.4701 to 0.9999 with an average fineness of 0.9006. Fort Knox houses 60 percent of the fine troy ounces of the deep storage gold reserves, Denver 18 percent, and West Point 22 percent. As of September 30, 2010, the audited quantity of custodial deep storage gold reserves held by the Mint was 245,262,897 fine troy ounces, over 9,300 tons, with a market value of \$320.6 billion. Each gold bar weighs about 27 pounds and has an average value of about \$500 thousand.

All three of the deep gold storage facilities are highly secured. While it would not be appropriate for me to discuss the details of the security arrangements in place at these facilities, I can tell you that they are multi-layered and include substantial physical barriers, armed guards, cameras, and metal detectors.

Audits of the Mint's Custodial Deep Storage Gold Reserves Over the Years

In 1974, in response to public and Congressional inquiries, the General Accounting Office (GAO), known as the Government Accountability Office since July 2004, in cooperation with the Department of the Treasury, conducted an audit of about 21 percent of the gold bars stored at the United States Bullion Depository, Fort Knox, KY, and concluded that the gold stored at that facility agreed with the records of the depository. Auditors from the United States Mint, the Bureau of Government Financial Operations (BGFO),³ the U.S. Customs Service,⁴ and the Department of the Treasury's Office of the Secretary and GAO were part of a special audit committee established by the Director of the Mint to maintain physical control over the gold during the conduct of the inventory. In the report, *Accountability and*

¹ The fineness of a precious metal refers to the ratio of the primary metal to the total weight.

² Market value was based on the London Gold Fixing price for gold as of September 30, 2010. On that date, gold was priced at \$1,307.00 per fine troy ounce.

 $^{^3}$ BGFO was established in 1974 as a bureau of the Treasury. In October 1984, BGFO was renamed the Financial Management Service.

⁴ The U.S. Customs Service was a bureau of the Treasury until March 2003 when it was transferred to the Department of Homeland Security.

Physical Controls of the Gold Bullion Reserves, FOD-75-10, GAO also recommended that the Secretary of the Treasury request the Director of the Mint to include, as part of each depository's annual settlement of accounts, a cyclical inventory of the Mint's custodial gold holdings.

In should be noted that the audit by GAO followed a Congressional visit to the Fort Knox facility. In this regard, the House Congressional Report for September 24, 1974, included the following statement by the Honorable John H. Rousselot:

"Mr. Speaker, the Congress can now be assured that there is gold bullion at the Fort Knox Depository. Several of us went there yesterday to try to make sure that many of these rumors and counterrumors were either correct or not correct. Members of the Committee on Banking and Currency and Senator Huddleston of Kentucky actually entered the Fort Knox Depository to check the validity of claims that U.S. gold bullion had been depleted. We can be assured that our civil servants are watching the gold at Fort Knox. It is there."

On June 3, 1975, the Secretary of the Treasury issued Treasury Department Order No. 234-1 (TDO 234-1), *Audit of Gold Stock*, authorizing and directing the Fiscal Assistant Secretary, with the cooperation and assistance of the Director of the Mint, to conduct a continuing audit of U.S. Government-owned gold for which the Department is accountable.⁵ Pursuant to TDO 234-1, the Committee for Continuing Audit of the U.S. Government-owned Gold performed annual audits of Treasury's deep storage gold reserves from 1975 to 1986, placing all inventoried gold that it observed and tested under Official Joint Seal.⁶ The Committee was made up of Internal Audit staff from the BGFO and the Mint, and the General Auditor staff from the Federal Reserve Bank of New York. The annual audits by the Committee for Continuing Audit of the U.S. Government-owned Gold ended in 1986, after 97

⁵ The Mint is directly responsible for safeguarding all of Treasury's deep storage gold reserves and working stock. Overall, the deep storage gold reserves account for about 94 percent and working stock about 1 percent of Treasury's gold holdings; the other 5 percent is held by the Federal Reserve Bank of New York. Treasury reports the value of its deep storage gold reserves held by the Mint and the Federal Reserve Bank of New York in its consolidated financial statements.

⁶ An Official Joint Seal is a pre-numbered document that includes wax seals. It is attached to an inventoried compartment door with tamperproof cloth tape. The pre-numbered document includes all

inventoried Joint Seal is a pre-numbered document that includes wax seals. It is attached to an inventoried compartment door with tamperproof cloth tape. The pre-numbered document includes all relevant information of the compartment inventoried and audited, e.g., the number of gold bars, gross weight, and fine troy ounces). The document is signed by those present at the inventory of the compartment (a representative from the storage facility, a representative from the Mint headquarters, and an OIG/independent observer).

percent of the U.S. Government-owned gold held by the Mint had been audited and placed under Official Joint Seal. It should be noted that during the entire period of these audits, and up to today, no significant discrepancies have ever been found.

From 1986 to 1992, the Mint continued to perform an annual inventory and verification of the gold reserves in accordance with its own policies over those compartments that had not been placed under Official Joint Seal by the Committee for Continuing Audit of the U.S. Government-owned Gold. According to Mint officials, this was done to comply with the 1975 GAO recommendation discussed earlier.

My office began conducting annual audits of the Mint's Schedule of Custodial Deep Storage Gold Reserves in fiscal year 1993. Our audits are made pursuant to 51 U.S.C. § 5136, United States Mint Public Enterprise Fund, and the Government Management Reform Act (GMRA). In this regard, we are required to perform an annual audit of the Mint Public Enterprise Fund's financial statements, and those statements include the balances of custodial deep storage gold reserves held by the Mint. Under GMRA, my office is also responsible for the annual audit of the Department of the Treasury's consolidated financial statements. Those financial statements incorporate the balances of the custodial deep storage gold reserves. It should be noted that the Mint's financial statements and the Department's consolidated financial statements are audited by a contractor under our supervision -- the independent public accounting firm, KPMG LLP. KPMG has performed the audit of the Mint's financial statements since fiscal year 2005 and the Department's consolidated financial statements since fiscal year 2004. Starting with the fiscal year 2005 audit, KPMG has taken responsibility for our work on the custodial deep storage gold reserves when rendering its opinions on the Mint's and Treasury's financial statements. In order for KPMG to do that, they must satisfy themselves as to the independence, reputation, and qualifications of my audit staff. In addition, they must also satisfy themselves with the adequacy of the audit procedures performed. This has included, among other things, accompanying my auditors on a number of observations of the deep gold storage facilities. By doing this KPMG can express its opinion on the Mint's and Treasury's financial statements without making reference to us in their report. That also means that KPMG concurs with the amount and value of the gold as it is reported. The audit work performed by both my office and KPMG is done in accordance with government auditing standards established by GAO.

OIG-CA-11-007 Page 4 of 12

For each of the fiscal years under audit, we have rendered unqualified or "clean" opinions on the Mint's Schedule of Custodial Deep Storage Gold Reserves. In addition, for each such fiscal year under audit, we have not identified any material weaknesses in internal control over financial reporting related to these schedules, nor have we reported any instances of noncompliance with laws and regulations.

When we assumed responsibility for the audit, reliance was placed on verification procedures performed by GAO and the Committee for Continuing Audit of the U.S. Government-owned Gold. Additionally, we relied on the intact Official Joint Seals that the Committee placed on the inventoried compartments that it observed and tested. If an Official Joint Seal had been tampered with, it would have been immediately evident as the wax on the seal would have been broken and the cloth tape used to attach it would have been detached. Since we assumed responsibility for the audit, my office has continued to directly observe the inventory and test the gold.

Furthermore, my auditors sign the Official Joint Seals placed on those compartments inventoried and tested in their presence. At the end of fiscal year 2008, all 42 compartments had been audited by either GAO, the Committee for Continuing Audit of the U.S. Government-owned Gold, or Treasury OlG, and placed under Official Joint Seals. There has not been any movement of the inventoried gold since that time. Furthermore, for all of the audit periods where compartment inventories were observed by my auditors, as part of our work, in addition to observing the Mint's physical inventory of the gold, we selected and tested a statistically-valid random sample of gold bars using a 95 percent confidence level and found, without fail, that any differences between the fineness reported by the Mint in its inventory records and the fineness projected based on our independently obtained assay reports to be immaterial and negligible. For example, during our fiscal year 2008 audit, we sampled gold statistically representing inventory valued at \$75,036,352.12. Based on the independent assayer's report on those samples, we projected the dollar value of the difference between the fine troy ounces determined by the independent assay report and the fine troy ounces recorded in the Mint's inventory records to be \$3,819.84 or 0.005 percent (five thousandths of one percent) of the gold inventoried.

OIG-CA-11-007 Page 5 of 12

The annual audit work performed by my office to verify the existence, quality, and valuation of Treasury's deep storage gold reserves⁷ has included two parts:

Direct Physical Observation of the Gold Reserves in the Deep Storage in Compartments Inventoried - This included:

- Reviewing and evaluating internal control, to include the physical controls over the deep storage gold
- · Verifying the existence of the gold bars in each compartment by
 - · visually inspecting the gold bars
 - comparing the records for each compartment inventoried to the identifying information stamped into the gold bars
- Statistically selecting and testing a sample of the gold bars from the compartments inventoried for fineness
 - · re-weighing the statistically selected bars
 - re-assaying the statistically selected bars (the selected bars are drilled, gold fragments are removed from the drilled hole, and those gold fragments are sent by us to an independent laboratory for assaying – the independent laboratory directly provides us with its reports)
- Comparing the fineness recorded in the inventory records to the fineness reported by the independent assayer for the sample of gold bars selected from the compartments inventoried (any differences are projected to the universe of the gold bars inventoried)
- Participating in the placement of an Official Joint Seal on each compartment inventoried by the Mint and tested by my auditors
- Verifying the mathematical accuracy of the inventory records

Visual Inspection of Official Joint Seals on Previously Inventoried Compartments - This includes:

- Reviewing and evaluating internal control, to include the physical controls over the deep storage gold
- Inspecting the Official Joint Seals used to control compartments containing previously inventoried gold to determine whether the seals have been altered or compromised in any way
- Preparing an Official Joint Seal Inspection Report that includes identifying the condition of the Official Joint Seal, determining if the signatures on the Seal agree with the signatures on the copy of the original Official

OIG-CA-11-007 Page 6 of 12

⁷ For the gold reserves held by the Federal Reserve Bank of New York (which are not part of the deep storage gold reserves), my office obtains relevant evidence supporting the existence and valuation of the gold through a signed third party confirmation (confirmations are a widely accepted audit procedure for purposes of placing reliance on the item being confirmed).

Joint Seal, and whether the Seal and lock had any evidence of tampering and whether the compartment door was locked

As discussed earlier, by the end of fiscal year 2008, all of the deep storage gold reserves in the Mint's custody had been 100 percent inventoried and audited. During our fiscal year 2010 and 2009 audits of the deep storage gold, our audit procedures consisted primarily of inspecting the Official Joint Seals on the previously inventoried compartments to determine whether they had been altered or compromised in any way. We found no exceptions.

More recently, the Mint decided to replace all of the previously-placed Official Joint Seals with new seals. The new seals are more durable, having a double security barrier seal that can only be removed by two cuts with a strong cable cutter.

The Mint replaced all of the previously-placed Official Joint Seals with new ones during fiscal year 2010.8 The seal replacement process consisted of two steps: (1) inspection of all previously-placed Official Joint Seals on all the compartments containing deep storage gold to determine whether they had been altered or compromised in any way, and (2) placement of a new Official Joint Seal. The seal inspection and replacement process was carried out for all 42 deep storage gold compartments, in the presence of a Treasury OlG auditor, by a Mint headquarter staff person, representing the Mint Director, and a Mint storage facility staff person, representing the facility's Plant Manager. For each Official Joint Seal removed, the Mint headquarters representative, the Mint storage facility representative, and the observing Treasury OlG auditor signed an inspection report; the same parties also signed the new Official Joint Seal that replaced the one removed.

In September 2010, I took part in that process at Fort Knox. At that time, I personally saw the deep storage gold reserves located there. During my visit, I witnessed, along with officials from the Mint and one of my auditors, the replacement of all previously-placed Official Joint Seals with new Official Joint Seals. I would also like to note that shortly after my visit to the Mint's Fort Knox facility I sent a letter to you, Doctor Paul, regarding my observations. A copy of that letter is provided as Exhibit 3.

In closing, based on the work performed by my office and my own personal observations, I can assure the Subcommitee, and anyone else for that matter, that both the quantities and value the U.S. Government's deep storage gold reserves

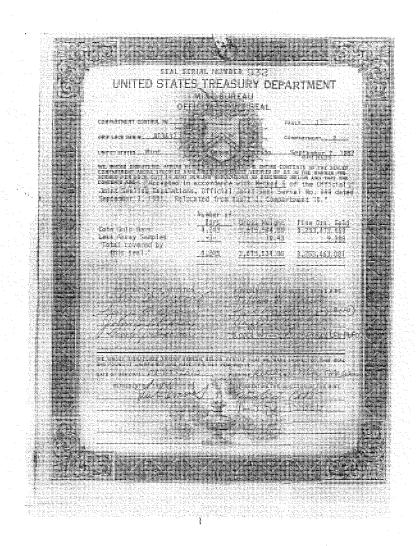
⁸ Pictures of the old and new Official Joint Seals are provided as Exhibits 1 and 2, respectively.

held and reported by the Mint are reliable and sufficiently audited. Therefore, I believe that the inventory and audit requirements proposed in *The Gold Reserve Transparency Act* of 2011, H.R. 1495, to be redundant of the work that my office and the Mint have and currently perform.

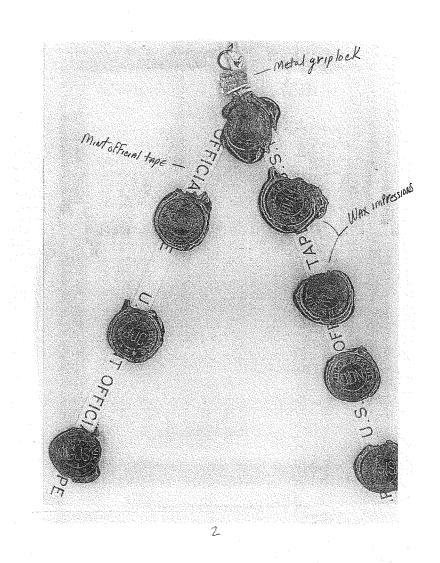
That concludes my prepared statement. I will be happy to answer any questions that you may have. Thank you.

OIG-CA-11-007 Page 8 of 12

Old Official Joint Seal



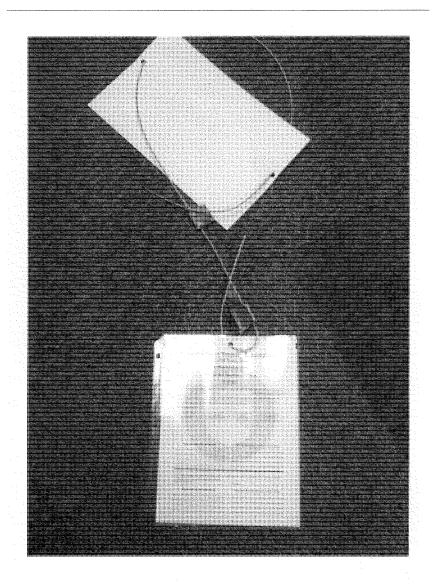
Old Official Joint Seal



Page 10 of 12

Exhibit 2

New Official Joint Seal



Inspector General Thorson Letter to the Honorable Ron Paul



DEPARTMENT OF THE TREASURY

September 24, 2010

The Honorable Ron Paul U.S. House of Representatives 203 Cannon House Office Building Washington, D.C. 20515

Dear Mr. Paul:

Recent media reports have indicated that you have concerns about the United States Government's gold reserves and plan to introduce legislation to provide for an annual audit. As the inspector General of the Department of the Treasury - with the statutory responsibility of auditing all Treasury programs except for the Internal Revenue Service, I want to assure you that the gold reserves have been independently audited by my office on an annual basis since 1993. In fact, I visited Fort Knox earlier this week as part of the Fiscal Year 2010 audit where I personally observed the gold reserves located in each of the deep storage compartments.

My office, on an annual basis, directly observes the gold inventory by reviewing and evaluating internal control and physical security surrounding the gold storage, verifying the inventory of gold bars in each compartment and placing an Official Joint Seal on the compartment inventoried. In addition, we verify the mathematical accuracy of the inventory records, compare the inventoried gold to the Mint's records and compare the quantities on the Mint's records to the accounts for gold maintained by the Financial Management Service. We also visually inspect the Official Joint Seals on previously inventoried compartments.

During my visit, I witnessed, along with U.S. Mint officials, the current operation to replace the original Official Joint Seals on all the compartments containing deep storage gold with a new seal. I can tell you unequivocally that the gold reserves do exist in the amounts reported and the controls over it ensure absolute security.

I would be happy to answer any questions that you might have and can be reached at (202) 622-1090.

Eric M. Thorson Inspector General

OIG-CA-11-007 Page 12 of 12 Responses to Questions for the Record from Chairman Ron Paul (IX-14)

Subcommittee on Domestic Monetary Policy and Technology

Committee on Financial Services, U.S. House of Representatives

Hearing held on June 23, 2011, entitled

"Investigating the Gold: H.R. 1495, the Gold Reserve Transparency Act and the Oversight of United States Gold Holdings"

Witness: The Hon. Eric M. Thorson, Inspector General, Department of the Treasury

 As the Inspector General of the Department of the Treasury, can you get a definitive answer on when the last time the U.S. gold reserves held at the Federal Reserve Bank of New York were last assayed and inventoried? If so, what were the results of that assay and inventory?

Response:

My office has not observed the assay and inventory of the U.S. gold reserves held at the Federal Reserve Bank of New York (FRB-NY). Members of the Committee for Continuing Audits of United States Government-owned Gold, however, did observe FRB Board of Governors examiners' audit of 13.451 million fine troy ounces of the U.S. gold reserves held at the FRB-NY as of September 30, 1985. That represented 99.9 percent of the 13.452 million fine troy ounces under the custody of the FRB. The Board of Governors examiners' audit procedures were essentially the same as those used by the Committee for Continuing Audits of United States Government-owned Gold when they performed their work at the Mint's deep storage facilities, except that assay samples were not taken.

With that as background, the following provides a broad overview and understanding of the custodial gold services provided by FRB-NY (this information was provided to us by FRB-NY representatives). The FRB-NY holds gold deposits on behalf of a number of account-holders, including the U.S. Government. Upon depositing gold, FRB-NY matches the markings on each bar to the customer's deposit manifest, and verifies the gross weight of the bars deposited. The FRB-NY refers to this process as earmarking the gold. Once the gold is earmarked, it is physically segregated, for the most part, by account holder. Once segregated, the gold is physically safeguarded and held under what the FRB-NY calls a triple control, continuous audit process. According to the FRB-NY, its continuous audit process includes three-party certification/presence anytime a vault is opened. So, when a vault is opened, it must be done in the presence of one representative from vault custodian team one, one representative from vault custodian team two, and one representative from the internal audit staff. Furthermore, there are two separate combination locks (the combination of each known only to the respective vault custodian team representative), one audit lock, and an audit seal on every compartment containing

customer gold. The FRB-NY also confirms the gold holdings of its respective customers upon request.

It should be noted that we are currently working with the Department and the FRB-NY to inventory and audit the Treasury gold that is on deposit with the FRB-NY. As part of the audit, we plan to obtain independent assays of a sample of the gold bars.

2. With regard to the issue of gold possibly being encumbered in swaps or loans, 31 U.S.C. 5302 gives the Secretary of the Treasury the authority to deal in gold. It also states that "Decisions of the Secretary are final and may not be reviewed by another officer or employee of the Government." Is it conceivable that the Secretary could he encumbering U.S. gold reserves in gold swaps without your knowledge, for instance through overnight or short-term repo agreements? Would such short-term agreements he reflected in any way in the OIG's audit report?

Response:

In my opinion, it is not conceivable. If the deep storage gold reserves were involved in swaps or loans, it would be incumbent upon the Department to record those transactions in its accounting records and disclose them in its financial statements. The Department's financial statements are currently audited by KPMG under our supervision. Similarly, the Mint would also be obligated to disclose such encumbrances in its financial reports as well. In this regard, we are not aware of the gold reserves ever being encumbered in swaps or loans through our audits of the Department or the Mint.

3. The Treasury's Office of the Inspector General provided my office with an example of an assay report which dealt with 86 samples that were assayed during the summer of 2008. Due to the nature of the assay process, a total of nearly 1.9 ounces of gold was destroyed during the assay. However, the Treasury Department's Financial Management Service website continues to maintain that Treasury-owned gold totals 261,498,899.316 fine troy ounces. This number has remained the same, quoted to a thousandth of an ounce, since at least 2007. How can the Treasury continue to report this same number when gold is, in fact, destroyed during the assay process? Does this not throw into doubt the accuracy of the Treasury's financial statements, as well as the independent auditor's opinion? Your testimony contains an example of a Mint Bureau official joint seal, which reflects the loss of some gold due to assaying, so why would subsequent losses to assay not be reflected in the financial statements?

Response:

When the audit verification of custodial deep storage gold involved testing for purity, assay samples were taken to verify/determine the fineness of the gold. This process did, in fact, result in a small loss of gold. However, it has been the Mint's policy that the balance of custodial deep storage gold reserves remains unchanged, including when losses resulted from the assaying process. Therefore, in order to keep the balance unchanged, the small losses of gold that occurred during the assaying process were replaced with gold from working stock material, which is charged to the Mint's Public

Enterprise Fund (PEF). To accomplish this, the amount of material taken during the assay sample was concurrently replaced with PEF working stock material, in the form of "granules." The granules were of equal fine troy ounce weight of that taken for assaying. This process was carried out in its entirety, in our presence and under our direct observation. As a result, the reported quantity of the custodial deep storage gold has properly remained unchanged.

4. When I asked you about the "precise assay results" you responded by saying "Clearly, the results of them are published." The assay results are not, in fact, published in the OIG's audit reports, or in the Mint's financial statements. Can you provide the published materials that contain the results of those assays to my office and/or the Financial Services Committee?

Response:

You are correct, the assay results are not published in our audit reports or in the Mint's financial statements, only the balance of custodial deep storage gold reserves is reported. When requested, we did provide an example to your staff of the assay results we received for a 2008 statistically selected sample of inventoricd gold bars by our office. We are also providing as Attachment 1, the assay reports obtained during our fiscal years 2004, 2005, 2006, and 2008 audits of the Mint's Schedule of Custodial Deep Storage Gold and Silver Reserves.

5. In your opening remarks, you stated that any discrepancies found by the Inspector General's office between the fineness reported by the U.S. Mint and the fineness determined by independent assay reports were "immaterial and negligible." How do you define immaterial and negligible? What is the largest discrepancy of fineness found between an independent assay and the fineness reported by the Mint? Could you provide a list of the independent assays performed comparing the fineness determined in the assay to that listed by the Mint?

Response:

Professional auditing standards define materiality as the magnitude of an omission or misstatement of accounting information in a financial report that makes it probable that the judgment of a reasonable person relying on the information would have been changed or influenced by the omitted or misstated item's inclusion or correction. With respect to our fiscal year 2010 audit of the Mint's Schedule of Custodial Deep Storage Gold and Silver Reserves, we determined, consistent with auditing standards, that the materiality level for financial reporting purposes was \$311 million. We considered differences individually or aggregated less than this amount to be immaterial for purposes of the Schedule. In other words, if audited differences were \$311 million or more, we would not render a "clean" audit opinion.

However, given the sensitive nature and the extraordinary physical security measures provided over these U.S. Government assets, we would expect discrepancies to be small. In this regard, the discrepancies in fineness identified in our audit tests over the years

have been extremely small. The largest discrepancy of fineness identified between an independent assay report and the fineness reported by the Mint for a bar, in recent audits where independent assay reports were obtained (for the fiscal years 2004, 2005, 2006, and 2008 audits), was 0.0003 fine troy ounces. The market and statutory value of this difference, as of September 30, 2010, was \$0.39 and \$0.01, respectively, using the market and statutory value per fine troy ounce of gold of \$1,307 and \$42.2222, respectively. The net total of discrepancies for these years was 0.0078 fine troy ounces. The market and statutory value of the net total of these discrepancies, as of September 30, 2010, was \$10.19 and \$0.33, respectively, using a market and statutory value of gold per fine troy ounce of \$1,307 and \$42.2222, respectively. These discrepancies in my judgment are negligible.

A list of bars assayed in recent Mint custodial deep storage gold reserves audits in which assays were performed (FY 2004, 2005, 2006 and 2008 audits), including a comparison of the fineness determined by the independent assayer to the fineness included in the Mint records, is presented in Attachment 2.

6. In your opening remarks you stated that the " ... entire period of these audits and up to today [1975-present], no discrepancies of any consequence have ever been found." According to a GAO report to the Director of the U.S. Mint in 1978, a discrepancy was found in 1977 in which two melts had to be remelted, after which the fineness was still below that listed on the inventory schedule. How do you reconcile this fact with your statement? Do you consider the need to remelt gold to be "no discrepancy of any consequence"? Could you provide a list of all the discrepancies found, whether of consequence or not?

Response:

As you indicated, that audit was conducted by GAO who reported that the difference between the level of fineness determined by the assay and the fineness reported on the inventory records resulted in a \$158.77 adjustment to the records. Also in that same audit report, GAO determined that amount to be insignificant. I agree with GAO's assessment, only I described differences such as these as not of any consequence.

Discrepancies of fineness identified between independent assay reports and the fineness reported by the Mint of gold bars, noted in recent Mint custodial deep storage gold and silver reserves audits where assays were performed (FY 2004, 2005, 2006 and 2008 audits), are presented in Attachment 2.

7. Could you provide a report, or an otherwise comprehensive document on the following items related to U.S. gold holdings?

If such a report cannot be compiled in time for submission in the record of this hearing in response to this question, please indicate whether such a report could be generated and approximately how long it would take.

 A complete history of the audits, assays, and inventories conducted, at least as far back as 1975 if not earlier.

Response:

A list of audits of U.S. gold holdings by GAO, the Committee for Continuing Audits of United States Government-owned Gold, and my office, is included in Attachment 3. It should be noted that most workpapers associated with our reports issued prior to 2004 have been destroyed in accordance with our records retention policy.

b. The inventory schedules of the gold in the custody of the U.S. Mint, including information regarding the fineness and quantity of the gold.

Response:

See Attachment 4 for the Mint's detail inventory schedules of custodial deep storage gold reserves including fineness and quantity.

c. The inventory schedules of the gold in the custody of the Federal Reserve Bank of New York, including information regarding the fineness and quantity of the gold.

Response:

See Attachment 5 for the Federal Reserve Bank of New York's detail inventory schedules of gold held in its vault including fineness and quantity. The Federal Reserve Banks also hold gold bars and coins for display purposes, totaling 2,371 fine troy ounces.

d. Any assay reports related to U.S. gold holdings.

Response:

See Attachment 1 for independent assay reports obtained during our fiscal years 2004, 2005, 2006, and 2008 audits of the Mint's Schedule of Custodial Deep Storage Gold and Silver Reserves.

8. You claim that it would cost \$60 million to carry out a full audit and assay of the gold reserves. Can you provide my office and/or the Financial Services Committee the precise methodology and calculations used to arrive at this figure?

Response:

In my testimony, I was merely recalling a figure that I had remembered the Mint estimating for performing a full inventory and assay of the gold reserves, which is what H.R. 1495 calls for (see line 1169). Since a full audit and assay of the gold reserves would be predicated on a full inventory and assay by the Mint, I indicated that the question should be directed to the Mint.

For purposes of trying best to answer your question, I have included as Attachment 6, a letter dated July 22, 2011 to the Honorable Ron Paul, Chairman of the Subcommittee on Domestic Monetary Policy and Technology, from Richard Peterson, Acting Director, United States Mint, where the Mint estimates that it would cost \$235 million to conduct and complete a full assay, inventory, and audit of the gold reserves it holds. The Mint estimates with a 10 percent assay, the total cost would be slightly over \$71 million. It should be noted that on the face of what the Mint has included in its letter, these estimates do not include travel or per diem costs for individuals involved in the process. Furthermore, my office has not validated the Mint's estimate.

9. Recent advances in ultrasound and X-ray technology have led to the development of hand-held devices that allegedly are able both to determine the authenticity of precious metal bars as well as their fineness. If such claims are true, one would imagine that using such devices would obviate the need for destructive assay testing and reduce the time required for assaying. This would lead to potential savings both by ending losses of gold through destructive assay testing, as well as reducing costs incurred through drilling, shipping, assaying, and returning gold samples. Has the Office of the Inspector General ever considered using non-destructive methods of assaying gold reserves? If not, would the OIG consider studying the possible use of such technologies in future?

Response:

If, in the future, gold is moved or otherwise needs to be re-inventoried, we will work with the Mint to consider the cost/benefit of using such technology. Of course this would only be in the event that the accuracy of such technology is determined to be reliable and accepted as an industry practice.

Responses to Questions for the Record from
Chairman Ron Paul (IX-14) and Rep. Blaine Luetkemeyer (MO-9)
Subcommittee on Domestic Monetary Policy and Technology
Committee on Financial Services, U.S. House of Representatives
Hearing held on June 23, 2011, entitled
"Investigating the Gold: H.R. 1495, the Gold Reserve Transparency Act
and the Oversight of United States Gold Holdings"

Witness: The Hon. Eric M. Thorson, Inspector General, Department of the Treasury

1. The IMF has the 3rd largest gold reserves in the world, most of which the IMF acknowledges as belonging to the member country who contributed it. The U.S. contributed a large portion of the IMF's gold reserves. How and where on the financial statements of the U.S. government is the portion of gold contributed by the U.S. to the IMF accounted? Is the U.S. portion of the IMF gold counted among U.S. gold reserves? Where is the gold contributed by the U.S. to the IMF held?

Response:

The U.S. gold contributions to the IMF are not included in the U.S. gold reserves reported by the Mint or Treasury. From 1947 through 1970, the U.S. paid its initial quota subscription and subsequent increases to that quota subscription to the IMF in four separate contributions. Those contributions were in the form of gold and were each valued at the time the payments were made. Overall, the U.S. contributed 47.9 million ounces of gold, to the IMF. The total value of the U.S. gold contributions to the IMF, valued at the time the contributions were made, is \$1,675.5 million.

This amount is included as part of the line item "Reserve Position in the International Monetary Fund" on Treasury's consolidated balance sheet. The total line item reported as of September 30, 2010, was \$12,938 million. It should be noted that once the gold contribution to the IMF was made, it became the property of the IMF. In return, the U.S. received a claim on the IMF equal to the amount of its gold payment. To reiterate, this amount is not included in the U.S. gold reserves.

It is our understanding that the gold contributed by the U.S., as well as gold contributed by other countries, to the IMF is comingled. We have been told that the IMF holds its gold in the following Central Banks: the Federal Reserve Bank of New York, the Bank of England, the Bank of France, and the Central Bank of India.

2. What is the cost of protecting the gold in the custody of the U.S. Mint?

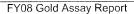
Response:

It is the Mint's responsibility to protect U.S. assets stored in its facilities. However, while the protection of the gold and silver bullion reserves are significant, they represent only a portion of what the Mint is responsible for protecting; it also protects its employees, facilities, products, and equipment. The Mint's total protection cost for FY 2010, reported in its financial statements was \$41.5 million. The actual cost for protecting only the gold in the custody of the Mint, including its working stock, would be a question more appropriately addressed to the Mint.

3. What has been the cost of audits performed on U.S. gold reserves in the past?

Response:

The cost of our recent audits (labor and travel) of the Mint's Schedule of Custodial Deep Storage Gold and Silver Reserves was approximately \$31 thousand per audit when we observed the Mint perform an inventory count (fiscal years 2004 through 2008) and approximately \$20 thousand per audit when our work was limited to inspecting the integrity of the previously placed seals (fiscal years 2009 and 2010).





DEPARTMENT OF THE ARMY

WHITE SANDS TEST CENTER
U.S. ARMY WHITE SANDS MISSILE RANGE
100 Headquarters Avenue
WHITE SANDS MISSILE RANGE, NEW MEXICO 98002-5000

REPLY TO ATTENTION OF

TEDT-WS-SV-AT

2 September 2008

MEMORANDUM FOR Department of the Treasury, Office of the Inspector General (Ms. Donna Joseph), 740 15th Street, NW, Suite 600, Washington, DC 20220

SUBJECT: Gold Assay Report

- 1. In response to your written request, the White Sands Test Center Chemistry Laboratory analyzed 86 samples of high-fine gold for their purity.
- 2. Results: The results appear in Table 1, Encl 1.
- 3. Inclusive in this assay report is the Certificate of Destruction.
- 4. The samples were delivered to the Chemistry Laboratory on 28 Jul 08 and the analyses and analytical review were completed on 25 Aug 08.
- 5. Point of contact is Dr. Joseph E. Gomez at 575-678-2992.

FOR THE COMMANDER:

The Commission of the Commissi

Enci as JOHN H. O'KUMA Director, Survivability, Vulnerability & Assessment Directorate WHITE SANDS MISSILE RANGE TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002
CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678.1671

CLIENT:	United States Mint	Date: 28-Aug-08			
rojecti .ab Order:	0807008	Work Order Sample Summar			
ab Sample ID	Client Sample 1D	Collection Date	Date Received		
807008-001A	WP-1	7/21/2008	7/28/2008		
807008-002A	WP-2	7/21/2908	7/28/2008		
807008-003A	WP-3	7/21/2908	7/28/2008		
807008-004A	WP-4	7/21/2008	7/28/2008		
807008-005A	WP-3	7/21/2008	7/28/2008		
807008-006A	WP-6	7/21/2008	7/28/2008		
807008-007A	WP-7	7/21/2008	7/28/2008		
607008-008A	WP-8	7/21/2008	7/28/2008		
807008-009A	WP-9	7/21/2008	7/28/2008		
807008-010A	WP-10	7/21/2008	7/28/2008		
507008-011A	WP-11	7/21/2008	7/28/2008		
907008-012A	WP-12	7/21/2008	7/28/2008		
307008-013A	WP-13	7/21/2008	7/28/2008		
07008-014A	WP-14	7/21/2008	7/28/2008		
807008-015A	WP-15	7/21/2008	7/28/2008		
907008-016A	WP-16	7/21/2008	7/28/2008		
107008-017A	WP-17	7/21/2008	7/28/2008		
07008-018A	WP-18	7/21/2008	7/28/2008		
307008-019A	WP-19	7/21/2008	7/28/2008		
807008-020A	WP-20	7/21/2008	7/28/2008		
907008-021A	WP-21 .	7/21/2008	7/28/2008		
307008-022A	WP-22	7/21/2008	7/28/2008		
907008-023A	WP-23	7/21/2008	7/28/2008		
07008-024A	WP-24	7/21/2008	7/28/2008		
907008-025A	WP-25	7/21/2008	7/28/2008		
07008-026A	WP-26	7/21/2008	7/28/2008		
07008-027A	WP-27	7/21/2008	7/28/2008		
07008-028A	WP-28	7/21/2008	7/28/2008		
107008-029A	WP-29	7/21/2008	7/28/2008		
07008-030A	WP-30	7/21/2008	7/28/2008		
107008-031A	WP-31	7/21/2008	7/28/2008		
07008-032A	WP-32	7/21/2008	7/28/2008		
07008-033A	WP-33	7/21/2008	7/28/2008		
07008-034A	WP-34	7/21/2008	7/28/2008		
07008-035A	WP-35	7/21/2008	7/28/2008		
07008-036A	WP-36	7/21/2008	7/28/2008		
07008-037A	WP-37	7/21/2908	7/28/2008		
07008-038A	WP-38	7/21/2008	7/28/2008		
07008-039A	WP-19	7/21/2008	7/28/2008		
07008-040A	WP-40	7/21/2008	7/28/2008		
07008-041A	WP-41	7/21/2008	112012000		

Page 1 of 3

	United States Mint	Date: 28-Aug-08		
roject: ab Order:	0807008	Work Order Sample Summary		
ab Sample ID	Client Sample ID	Collection Date	Date Received	
8070 08-042A	WP-42	7/21/2008	7/28/2008	
807008-043A	WP-43	7/21/2008	7/28/2008	
807008-044A	WP-44	7/21/2008	7/28/2008	
807008-045A	WP-45	7/21/2008	7/28/2008	
807008-046A	WP-46	7/21/2008	7/28/2008	
807008-047A	WP-47	7/21/2008	7/28/2008	
807008-048A	WP-48	7/21/2008	7/28/2008	
07008-049A	WP-49	7/21/2008	7/28/2008	
07008-050A	WP-50	7/21/2008	7/28/2008	
07008-051A	WP-S1	7/21/2008	7/28/2008	
07008-052A	WP-52	7/21/2008	7/28/2008	
07008-053A	WP-53	7/21/2008	7/28/2008	
107008-054A	WP-54	7/21/2008	7/28/2008	
07008-055A	WP-55	7/21/2008	7/28/2008	
07008-056A	WP-56	7/21/2008	7/28/2008	
07008-057A	WP-57	7/21/2008	7/28/2008	
07008-058A	WP-58	7/21/2008	7/28/2008	
07008-059A	WP-59	7/21/2008	7/28/2008	
77008-060A	WP-60	7/21/2008	7/28/2008	
77008-061A	WP-61	7/21/2008	7/28/2008	
07008-062A	WP-62	7/21/2008	7/28/2008	
D7008-063A	WP-63	7/21/2008	7/28/2008	
77008-064A	WP-64	7/21/2008	7/28/2008	
07008-065A	WP-65	7/21/2008	7/28/2008	
07008-065A	WP-66	7/21/2008	7/28/2008	
07008-067A	WP-67	7/21/2008	7/28/2008	
7008-068A	WP-68	7/21/2006	7/28/2008	
77008-069A	WP-69	7/21/2908	7/28/2008	
77008-070A	WP-70	7/21/2008	7/28/2008	
77008-071A	WP-71	7/21/2008	7/28/2008	
77008-072A	WP-72	7/21/2008	7/28/2008	
07008-073A	WP-73	7/21/2008	7/28/2008	
07008-074A	WP-74	7/21/2008	7/28/2008	
7008-075A	WP-75	7/21/2008	7/28/2008	
7008-075A	WP-76	7/21/2008	7/28/2008	
7908-077A	WP-77	7/21/2008	7/28/2008	
7008-078A	WP-78	7/21/2008	7/28/2008	
7008-079A	WP-79	7/21/2008		
77008-080A	WP-80	7/21/2008	7/28/2008	
07008-081A	WP-81	7/21/2008	7/28/2008	
07008-082A	WP-82		7/28/2008	
77008-083A	WF-83	7/21/2008	7/28/2008	
· · · · · · · · · · · · · · · · · · ·	M1-03	7/21/2008	7/28/2008	

CLIENT:	United States Mint	Date: 2	Date: 28-Aug-08		
Project: Lab Order:	0807008	Work Order Sample Summ			
Lah Sample ID	Client Sample ID	Collection Date	Date Received		
0807008-085A	WP-85	7/21/2008	7/28/2008		
0807008-086A	WP-86	7/21/2008	7/28/2008		

WHITE SANDS MISSILE RANGE TEDT-W3-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002
CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678.1671

CLIENT:	LAI United States Mint	BORATOR	RY ANALYTICAL REPORT Date: 28-Aug-08
Project:	Olitica States Willia		Lab Order: 0807008
Lab ID:	0807008-001		Collection Date: 7/21/2008
Client Sample ID	: WP-I		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.986	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 6/12/2008 2:28:21 PM
Lab ID:	0807008-002	**************************************	Collection Date: 7/21/2008
Cilent Sample ID	: WP-2		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/12/2008 2:39:38 PM
Lab ID:	0807008-003	(((((((((((((((((((((((((((((((((((((Collection Date: 7/21/2008
Client Sample ID	: WP-3		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/12/2008 2:38-29 PM
Lab ID:	0807008-004		Collection Date: 7/21/2008
Client Sample ID	: WP-4		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.972	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/12/2008 2:41:20 PM
Lab ID:	0807008-005		Collection Date: 7/21/2008
Client Sample ID:	: WP-5		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.987	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/12/2008 2:44:11 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank E Value above quantitation range J Analyte detected below quantitation limits
- J Analyte detected below qual receiver arranges
 S Spike Recovery outside accepted recovery limits
 Page 1 of 18

WHITE SANDS MISSILE RANGE TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002
CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678.1671

		BORATOR	Y ANALYTICAL REPOR	-
	United States Mint			e: 28-Aug-08
Project:			Lab Order:	0807008
Lab ID;	0807008-006		Collection Date:	7/21/2008
Client Sample ID	: WP-6		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.983	INHOLISE_AU (SW3050E 0 %	8) Analyst: EAG 1 8/12/2008 2:47:07 PM
Lab ID:	0807008-007		Collection Date:	7/21/2008
Client Sample ID	: WP-7		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.990	INHOUSE_AU (SW3050E 0 %	i) Analyst: EAG 1 8/12/2008 3:00:46 PM
Lab ID:	0807008-008		Collection Date:	7/21/2008
Client Sample ID:	: WP-8		Matrix	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.991	INHOUSE_AU (SW3050B	Analyst: EAG 1 8/12/2008 3:03:42 PM
Lab ID:	0807008-009		Collection Date:	7/21/2008
Client Sample ID:	: WP-9		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.989	INHOUSE_AU (SW3050B	Analyst: EAG 1 8/12/2008 3:08:30 PM
Lab ID:	0807008-010	Collection Date: 7/21/2008		
Client Sample ID:	WP-10		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3050B) Analyst: EAG 1 8/12/2008 3:09:27 PM

Qualifiers:

- * Value acceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank

WHITE SANDS MISSILE RANGE TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002
CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678,1671

CLIENT: Project:	LAI United States Mint	BORATOR	Y ANALYTICAL REPO D Lab Order:	RT ate: 28-A 0807	-
Lab ID: Client Sample ID	0807008-011 wP-11		Collection Date	e: 7/21/2 x: SOL!!	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.986	INHOUSE_AU (SW305	0B) 1	Analyst: EAG 8/12/2008 3:12:16 PM
Lab ID:	0807008-012		Collection Dat	e: 7/21/2	008
Client Sample ID	: WP-12		Matri	x: SOLII)
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.972	INHOUSE_AU (SW305)	0B) 1	Analyst: EAG 8/12/2008 3:15:04 PM
Lab ID:	0807008-013		Collection Date	e: 7/21/2	008
Client Sample ID	: WP-13		Matri	s SOLID)
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.993	INHOUSE_AU (SW3050	0 8) 1	Analyst: EAG 8/12/2008 3:17:59 PM
Lab ID:	0807008-014		Collection Date	= 7/21/20	008
Client Sample ID	; WP-14		Matrix	c: SOLID	1
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.990	INHOUSE_AU (SW3050)(S) 1	Analyst: EAG 6/12/2008 3:20:46 PM
Lab ID:	0807008-015		Collection Date	# 7/21/20	108
Client Sample ID:	WP-15		Matrix	: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed ·
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3050	(B)	Analyst: EAG 8/12/2008 3:23:39 PM

Qualiflers:

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded NO Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank

- B Analyte detected in the association angle
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits
 Page 3 of 18

	LAE	BORATOR	RY ANALYTICAL REPORT
	United States Mint		Date: 28-Aug-08
Project:			Lab Order: 0807008
Lab ID:	0807008-016		Collection Date: 7/21/2008
Client Sample ID:	: WP-16		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3050B) Analyst: EA 0 % 1 8/12/2008 3:28:31 PM
Lab ID:	0807008-017		Collection Date: 7/21/2008
Client Sample ID:	WP-17		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,992	INHOUSE_AU (SW3050B) Analyst EA 0 % 1 8/12/2008 3:40:08 PM
Lab ID:	0807008-018		Collection Date: 7/21/2008
Client Sample ID:	: WP-18		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050B) Analyst: EA 0 % 1 8/12/2008 3:42:59 PM
Lab ID:	0807008-019	······	Collection Date: 7/21/2008
Cilent Sample ID:	WP-19		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3050B) Analyst EA 0 % 1 8/12/2008 3:45:61 PM
Lab ID:	0807008-020		Collection Date: 7/21/2008
Client Sample ID:	WP-20		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3050B) Analyst EA 0 % 1 8/12/2006 3:48:43 PM

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded:
 ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank
- Value above quantitation range
 Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery fimits
 Page 4 of 18

	LAI	BORATOR	Y ANALYTICAL REPOR	T
CLIENT: Project:	United States Mint		Dat Lab Order:	e: 28-Aug-08 0807008
riojecti			Day Order.	000,000
Lab ID:	0807008-021		Collection Date:	7/21/2008
Client Sample ID	: WP-21		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,994	INHOUSE_AU (SW30508 0 %	B) Analyst: EAG 1 8/13/2008 10:04:20 AM
Lab ID:	0807008-022	~~~	Collection Date:	7/21/2008
Client Sample ID	: WP-22		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050E 0 %	3) Analyst: EAG 1 8/13/2008 10:13:07 AM
Lab ID:	0807008-023		Collection Date:	7/21/2008
Client Sample ID	: WP-23		Matrix:	SOLID
Analyses		Resuit	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050E 0 %	B) Analyst: EAG 1 8/13/2008 10:15:58 AM
Lab ID:	0807008-024		Collection Date:	7/21/2008
Client Sample ID	: WP-24		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,994	INHOUSE_AU (SW3050E 0 %	B) Analyst: EAG 1 8/13/2008 10:18:49 AM
Lab ID:	0807008-025		Collection Date:	7/21/2008
Client Sample ID	: WP-25		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS	BY ICP-OES	99.994	INHOUSE_AU (SW3050E	3) Analyst: EAG 1 8/13/2008 10:21:40 AM

Qualifiers:

Value exceeds Maximum Contaminant Level
DF Daution Factor
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

B Analyte detected in the associated Method Blank

E Value above quantitation range
J Analyte detected below quantitation limits

**************************************	LAI	BORATOR	Y ANALYTICAL REPOR	T
CLIENT: Project:	United States Mint			e: 28-Aug-08 0807008
Lab ID: Client Sample ID:	0807008-026 WP-26		Collection Date:	: 7/21/2008 : SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99. 995	INHOUSE_AU (SW30508	B) Analyst: EAG 1 8/13/2008 10:24:27 AM
Lab ID:	0807008-027		Collection Date:	7/21/2008
Client Sample ID:	WP-27		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,991	INHOUSE_AU (SW3050E 0 %	Analyst: EAG 1 8/13/2008 10:38:05 AM
Lab ID:	0807008-028		Collection Date:	7/21/2008
Client Sample ID:	WP-28		Matrix:	SOLID
Analyses		Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS : Percent Gold	BY ICP-OES	99.993	INHOUSE_AU (SW3050E 0 %	i) Änalyst: EAG 1 8/13/2008 10:40:53 AM
Lab ID:	0807008-029		Collection Date:	7/21/2008
Client Sample 1D:	WP-29		Matrix:	SOLID
Analyses	•	Result	Limit Qual Units	DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050B	Analyst: EAG 1 8/13/2008 10:43:45 AM
Lab ID:	0807008-030		Collection Date:	7/21/2008
Client Sample ID:	WP-30		Matrix:	SOLID
Analyses		Result	Limit Quai Units	DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.991	INHOUSE_AU (SW3050B) Analyst: EAG 1 8/13/2008 10:48:38 AM

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit

- B Analyte detected in the association in the association in the state above quantitation range
 J Analyte detected below quantitation limits
 S Splite Recovery outside accepted recovery limits
 Page 6 of 18

		1 /10/16	5 303.078.2992
CLIENT: U	LAY United States Mint	BORATOR	RY ANALYTICAL REPORT Date: 28-Aug-08 Lab Order: 0807008
Lab ID: Client Sample ID:	0807008-031 WP-31		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99,991	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 10:49:27 AM
Lab ID: Client Sample ID:	0807008-032 WP-32		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/13/2008 10:52:16 AM
Lab ID: Client Sample ID:	0807008-033 WP-33		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	IY ICP-OES	99.994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 10:35:10 AM
Lab ID:	0807008-034		Collection Date: 7/21/2008
Client Sample ID:	WP-34		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS B Percent Gold	Y ICP-OES	99.903	INHOUSE_AU (SW3850B) Analyst: EAG 0 % 1 8/13/2008 10:58:02 AM
Lab ID:	0807008-035		Collection Date: 7/21/2008
Client Sample ID: Analyses	WP-35	Result	Matrix: SOLID Limit Qual Units DF Date Analyzed -
GOLD ANALYSIS B Percent Gold	Y ICP-OES	99.994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 11:00:53 AM

* Value exceeds Madmum Contaminant Level Qualiflers:

Value exceeds was main formations server

DF Dilution Factor

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

Analyte detected in the associated moving of the Velue above quantitation range
 Analyte detected below quantitation limits
 Spite Recovery outside accepted recovery limits
 Page 7 of 18

CLIENT: U	LAE	BORATOR	Y ANALYTICAL REPORT Date: 28-Aug-08 Lab Order: 0807008
Lab ID: Client Sample ID:	0807008-036 WP-36		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	SY ICP-OES	99.987	INHOUSE_AU (SW3050B) Analyst: EA(0 % 1 8/13/2008 11:03:46 AM
Lab ID: Client Sample ID:	0807008-037 WP-37		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	SY ICP-OES	99.992	INHOUSE_AU (SW3050B) Analyst: EAC 0 % 1 8/13/2008 11:17:22 AM
Lab ID:	0807008-038		Collection Date: 7/21/2008
Client Sample ID:	WP-38		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	98.992	INHOUSE_AU (SW3050B) Analyst: EAC 0 % 1 8/13/2008 11:20:10 AM
Lab ID:	0807008-039		Collection Date: 7/21/2008
Cilent Sample ID:	WP-39		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	Y ICP-OES	99.993	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 s/13/2008 11:22:58 AM
Lab ID: Client Sample ID:	0807008-040 WP-40		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	Y ICP-OES	99,994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 11:25:45 AM

- Value exceeds Maximum Conteminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank
 E Value above quantitation range
 J Analyte detected below quantitation limits

- S Spike Recovery outside accepted recovery limits
 Page 8 of 18

	T A I	2OD ATOD	Y ANALYTICAL REPO	- DT	
CLIENT: U	Jnited States Mint	MULANUE		re: 28-A:	ıg-08
Project:			Lab Order;	08070	-
Lab ID:	0807008-041		Collection Date	e; 7/21/20	08
Client Sample ID:	WP-41		Matri	: SOLID	
Analyses	*****	Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050	3B) 1	Analyst: EAG 8/13/2008 4:21:32 PM
Lab ID:	0807008-042	***************************************	Collection Date	: 7/21/20	08
Client Sample ID:	WP-42		Matrix	e SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050	9 8) 1	Analyst: EAG 8/13/2008 4:30:22 PM
Lab ID:	0807008-043		Collection Date	: 7/21/20	08
Client Sample ID:	WP-43		Matrix	SOLID	
Analyses		Result	Limit Qual Units	D₽	Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050	(8)	Analyst: EAG 8/13/2008 4:33:09 PM
Lab ID:	0807008-044		Collection Date	: 7/21/200	08
Client Sample ID:	WP-44		Matrix	: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99.99 6	INHOUSE_AU (SW3050	B) 1	Analyst: EAG 8/13/2008 4:36:00 PM
Lab ID:	0807008-045	***************************************	Collection Date	: 7/21/200)8
Client Sample ID:	WP-45		Matrix	: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Percent Gold	SY ICP-OES	99.998	INHOUSE_AU (SW3050)	B) 1	Analyst: EAG 8/13/2008 4:38:61 PM

Qualifiers: DF Dilution Factor

Value exceeds Maximum Contaminant Level

H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit

B Analyte detected in the associated Method Blank

Value above quantitation range
 Analyte detected below quantitation limits
 Spike Recovery outside accepted recovery limits
 Page 9 of 18

WHITE SANDS MISSILE RANGE TEDT-WS-SV-AT BLDG 1415 Dyer St. WR CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678.1671 TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002

			700.0.3.2772 / 30 700.07 3.107 1	
CLIENT: U	LAP Juited States Mint	ORATOR		28-Aug-08 0807008
Lab ID: Client Sample ID:	0807008-046 WP-46		Collection Date: 7/	
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.997	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/13/2008 4:41:42 PM
Lab ID:	0807008-047	***************************************	Collection Date: 7/	21/2008
Client Sample ID:	WP-47		Matrix: SC	DLID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS F Percent Gold	3Y ICP-OES	99.998	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/13/2008 4:55:18 PM
Lab ID:	0807008-048		Collection Date: 7/2	21/2008
Client Sample ID:	WP-48		Matrix: SC	OLID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS (Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/13/2008 4:58:10 PM
Lab ID:	0807008-049		Collection Date: 7/2	21/2008
Client Sample ID:	WP-49		Matrix: SC	OLID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	98.982	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/13/2008 5:01:04 PM
Lab ID:	0807008-050		Collection Date: 7/2	1/2008
Client Sample ID:	WP-50 ·		Matrix: SO	LID
Analyses		Result	Limit Qual Units Di	F Date Analyzed
GOLD ANALYSIS E Percent Gold	Y ICP-OES	99.995	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/13/2008 5:03:57 PM

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded NO Not Detected at the Reporting Limit

- B Analyta detected in the associated Method Blank
 E Value above quantitation range
 J Analyta detected below quantitation limits
 S Spike Recovery outside accepted recovery limits
 Page 10 of 18

	LAF	BORATOR	RY ANALYTICAL REPORT
CLIENT:	United States Mint		Date: 28-Aug-08
Project:			Lab Order: 0807008
Lab ID:	0807008-051		Collection Date: 7/21/2008
Client Sample ID	WP-51		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.993	INHOUSE_AU (SW3050B) Analyst EAC 0 % 1 8/13/2008 s:08:45 PM
Lab ID:	0807008-052		Collection Date: 7/21/2008
Client Sample ID	: WP-52		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	EY ICP-OES	99.996	INHOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/13/2008 5:09:39 PM
Lab ID:	0807008-053	*	Collection Date: 7/21/2008
Client Sample ID	₩P-53		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:12:34 PM
Lab ID: Client Sample ID	0807008-054 9: WP-54		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:15:25 PM
Lab ID:	0807008-055		Collection Date: 7/21/2008
Client Sample ID); WP-55		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,986	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:18:17 PM

* Value exceeds Maximum Contaminant Level

DF Davidon Factor

H Holding times for preparation or analysis exceeded NO Not Detected at the Reporting Limit

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits
Page 11 of 18

OT IDAME.	LAB	ORATOR	RY ANALYTICAL REPORT
CLIENT: 1 Project:	United States Mint		Date: 28-Aug-08 Lab Order: 0807008
Lab ID:	0807008-056		Collection Date: 7/21/2008
Client Sample ID:	WP-56		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (\$W3050B) Analyst: EAG 0 % 1 8/13/2008 5:21:09 PM
Lab ID:	0807008-057		Collection Date: 7/21/2008
Client Sample ID:	WP-57		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:34:53 PM
Lab ID:	0807008-058		Collection Date: 7/21/2008
Client Sample ID:	WP-58		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:37:44 PM
Lab ID:	0807008-059		Collection Date: 7/21/2008
Cilent Sample ID:	WP-59		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS	BY ICP-OES	99,996	INHOUSE_AU (SW3950B) Analyst: EAG 0 % 1 8/13/2008 1:40:36 PM
Lab ID:	0807008-060	W-150071-1007	Collection Date: 7/21/2008
Client Sample ID:	WP-60		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	98.994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/13/2008 5:44:04 PM

Qualifiers:

Value exceeds Maximum Contaminant Level DF Disution Factor

H Holding times for preparation or analysis exceeded NO Not Detected at the Reporting Limit

В Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits
Page 12 of 18

WHITE SANDS MISSILE RANGE TEDT-WS-SY-AT BLDG 1415 Dyer St. W.
CERTIFIED CHEMISTRY LABORATORY Phone 503.678.2992 Fcx 505.678.1671 TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002

CLIENT: Project:	LAF United States Mint	BORATOR	Y ANALYTICAL REPO D Lab Order:	RT ate: 28-A 0807	•
Lab ID: Client Sample ID:	0807008-061 : WP-61		Collection Date Matri	e: 7/21/2 x: SOLII	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW305	0B) 1	Analyst: EAG 8/14/2008 11:15:18 AM
Lab ID: Client Sample ID:	0807008-062 : WP-62		Collection Dat Matri	e: 7/21/2	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.997	INHOUSE_AU (SW305	OB) 1	Analyst: EAG 8/14/2008 11:24:19 AM
Lab ID:	0807008-063		Collection Date	e: 7/21/20	008
Client Sample ID:	: WP-63		Matri	t: SOLID)
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3056 0 %	D B)	Analyst: EAG 8/14/2008 11:27:09 AM
Lab ID:	0807008-064		Collection Date	# 7/21/20	008
Client Sample ID:	; WP-64		Matri	: SOLID	1
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050	1) 1	Analyst: EAG 8/14/2008 11:29:59 AM
Lab ID:	0807008-065		Collection Date	: 7/21/20	008
Client Sample ID:	WP-65		Matrix	: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed ·
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050	8)	Analyst: EAG 8/14/2008 11:32:50 AM

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the association angle
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits
 Page 13 of 18 B Analyte detected in the associated Method Blank

CLIENT: (Project:	LAE Juited States Mint	SURATOR	RY ANALYTICAL REPORT Date: 28-Aug-08 Lab Order: 0807008
Lab ID: Client Sample ID:	0807008-066 WP-66		Collection Date: 7/21/2008 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Analyst: EA(0 % 1 8/14/2008 11:35:40 AM
Lab ID:	0807008-067		Collection Date: 7/21/2008
Client Sample ID:	WP-67		Matrix: SOLID
Analyses	,	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.99 6	INHOUSE_AU (SW3050B) Analyst EAC 0 % 1 8/14/2008 11:48:20 AM
Lab ID:	0807008-068	******	Collection Date: 7/21/2008
Client Sample ID:	WP-68		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 11:52:12 AM
Lab ID:	0807008-069		Collection Date: 7/21/2008
Client Sample ID:	WP-69		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 11:55:04 AM
Lab ID:	0807008-070		Collection Date: 7/21/2008
Client Sample ID:	WP-70		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99,994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 11:57:58 AM

- Value exceeds Maximum Contaminant Level
- DF Oilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank
- Value above quantitation range
 Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
 Page 14 of 18

		ORATOR	Y ANALYTICAL REPORT
	Juited States Mint		Date: 28-Aug-08
Project:			Lab Order: 0807008
Lab ID:	0807008-071		Collection Date: 7/21/2008
Client Sample ID:	WP-71		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 12:00:49 PM
Lab ID:	0807008-072	······································	Collection Date: 7/21/2008
Client Sample ID:	WP-72		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99,996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 12:03:42 PM
Lab ID:	0807008-073		Collection Date: 7/21/2008
Client Sample ID:	WP-73		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 12:08:36 PM
Lab ID:	0807008-074		Collection Date: 7/21/2008
Client Sample ID:	WP-74		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 12:09:27 PM
Lab ID:	0807008-075		Collection Date: 7/21/2008
Client Sample ID:	WP-75		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/14/2008 12:12:19 PM

Value exceeds Maximum Contaminant Level

DF Dilution Factor

H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit

B Analyte detected in the associated Method Blank

B Analyte detected in the association in the Sociation for the Value above quantitation range
J Analyte detected below quantitation limits
S Spile Recovery outside accepted recovery limits
Page 15 of 18

	LAB	ORATOR	Y ANALYTICAL REPO	RT	
	United States Mint			ate: 28-A	•
Project:			Lab Order:	0807	008
Lab ID:	0807008-076		Collection Dat	te: 7/21/20	008
Client Sample ID:	WP-76		Matri	x: SOLIC)
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW385	08) 1	Analyst: EAG 8/14/2008 12:15:10 PM
Lab ID:	0807008-077		Collection Dat	e: 7/21/20	008
Client Sample ID:	WP-77		Matri	x: SOLID)
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW305 0 %	0B) 1	Analyst: EAG 8/14/2008 12:25:48 PM
Lab ID:	0807008-078		Collection Dat	e: 7/21/20	008
Client Sample ID:	WP-78		Matri	x: SOLID	1
Analyses		Result	Limit Quel Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW305	CB) 1	Analyst: EAG 8/14/2008 12:31:39 PM
Lab ID:	0807008-079		Collection Dat	e: 7/21/20	008
Client Sample ID:	WP-79		Matri	x: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW305	0B) 1	Analyst: EAG 8/14/2008 12:34:31 PM
Lab ID:	0807008-080		Collection Dat	e: 7/21/20	908
Client Sample ID:	WP-80		Matri	x: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed ·
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW305	0 8) 1	Analyst: EAG 8/14/2008 12:37:24 PM

Qualiflers:

Value exceeds Maximum Contaminant Level
DF Dilution Factor

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

B Analyte detected in the assurance
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits
Page 16 of 18 B Analyte detected in the associated Method Blank

	LAI	CORATOR	Y ANALYTICAL REPORT	
CLIENT:	United States Mint			8-Aug-08
Project:	·····		Lab Order: (807008
Lab ID:	0807008-081		Collection Date: 7/2	21/2008
Client Sample ID:	WP-81		Matrix: SC	OLID
Analyses	***************************************	Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.997	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/14/2008 12:48:00 PM
Lah ID:	0807008-082		Collection Date: -7/2	21/2008
Client Sample ID:	WP-82		Matrix: SC	LID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/14/2008 12:55:02 PM
Lab ID:	0807008-083	**************************************	Collection Date: 7/2	1/2008
Chent Sample ID:	WP-83		Matrix: SO	LID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.997	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/14/2008 1:08:42 PM
Lab ID:	0807008-084		Collection Date: 7/2	1/2008
Client Sample ID:	WP-84		Matrix: SO	LID
Analyses		Result	Limit Qual Units D	F Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/14/2008 1:11:33 PM
Lab ID:	0807008-085		Collection Date: 7/2	1/2008
Client Sample ID:	WP-85		Matrix: SO	LID
Analyses		Result	Limit Qual Units Di	Date Analyzed
GOLD ANALYSIS (Percent Gold	BY ICP-OES	99.998	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/14/2008 1;14:26 PM

Qualiflurs:

- Value exceeds Maximum Contaminant Level
- DF Dilution Factor
- H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank
- E Value above quantitation range

 J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
 Page 17 of 18

	LAI	BORATORY ANALYTICAL REPORT				
CLIENT:	United States Mint		Date: 28-Aug-08			
Project:			Lab Order:	0807	008	
Lab ID:	0807008-086		Collection Date	7/21/20	008	
Cilent Sample	ID: WP-86		Matrix	: SOLID	•	
Analyses	NAME OF THE PROPERTY OF THE PR	Result	Limit Qual Units	DF	Date Analyzed	
GOLD ANALYS Percent Gold	IS BY ICP-OES	99.997	INHOUSE_AU (SW3050	B) 1	Analyst: EAG 8/14/2008 1:17:18 PM	

Qualiflers:

* Value exceeds Maximum Contaminant Level

DF Dilution Factor

H Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits
Page 18 of 18

White Sands Missile Range Certified Chemistry Laboratory Certificate of Destruction

San	aple ID		Weight (g))
Customer	CCL	Initial wt	Final wt	Sample used
WP-1	0807008-001	4,2945	2.6087	1.6858
WP-2	0807008-002	3.2904	2,7635	0.5269
WP-3	0807008-003	3.5507	2.9836	0.5671
WP-4	0807008-004	3.6525	3.1254	0.5271
WP-5	0807008-005	3.4242	2.8731	0,5511
WP-6	0807008-006	4.2145	3.6214	0.5931
WP-7	0807008-007	3.2614	2.6853	0.5761
WP-8	0807008-008	3.7871	3.1694	0.6177
WP-9	0807008-009	3.8746	3.3325	0.5421
WP-10	0807008-010	3.7328	3.1556	0.5772
WP-11	0807008-011	4.0013	3,3938	0.6075
WP-12	0807008-012	3.8786	3.1895	0.6891
WP-13	0807008-013	3.6321	3.0559	0.5762
WP-14	0807008-014	3,4298	2.8541	0.5757
WP-15	0807008-015	3,4789	2.9614	0.5175
WP-16	0807008-016	3,2360	2.6765	0.5595
WP-17	0807008-017	3.6292	3.1138	0.5154
WP-18	0807008-018	* 3.3298	2.6632	0.6666
WP-19	0807008-019	3.6607	3.0999	0.5608
WP-20	0807008-020	3.6153	2.9734	0.6419
WP-21	0807008-021	3.7062	2.0006	1.7056
WP-22	0807008-022	3.8061	3.1813	0.6248
WP-23	0807008-023	3.3819	2.8497	0.5322
WP-24 WP-25	0807008-024	3.4385	2.8735	0.5650
WP-25 WP-26	0807008-025	3.1524	2.4551	0.6973
WP-20 WP-27	0807008-026 0807008-027	4.3436 4.0753	3.7090	0.6346
WP-28	0807008-027	3.5280	3.4126	0.6627
WP-20	0807008-029	3.7966	2.9358 3.1239	0.5922
WP-30	0807008-030	3,7934	3.1239 2.9575	0.6727
WP-31	0807008-031	3.2848	2.7839	0.6359
WP-32	0807008-032	3.8346	3.1607	0.5009 0.6739
WP-33	0807008-033	3.9721	3.3232	0.6489
WP-34	0807008-034	4,4782	3.8662	0.6120
WP-35	0807008-035	4,1254	3,4746	0.6508
WP-36	0807008-036	4.2733	3.6597	0.6136
WP-37	0807008-037	4.4229	3.7725	0.6504
WP-38	0807008-038	3.8166	3.2075	0.6091
WP-39	0807008-039	3.8543	3.1810	0.6733
WP-40	0807008-040	4.0754	3.5078	0.5676
WP-41	0807008-041	3.3058	1.3923	1.9135
WP-42	0807008-042	3.3821	2.7029	0.6792
WP-43	0807008-043	3.5705	2.9339	0.6366
WP-44	0807008-044	3.7539	3.0946	0.6593
WP-45	0807008-045	3.7072	3.0597	0.6475

Printed: 8/28/2008

White Sands Missile Range Certified Chemistry Laboratory Certificate of Destruction

San	ple ID		Weight (g)	
Customer	CCL	Initial wt	Final wt	Sample used
WP-46	0807008-046	3,4776	2.7864	0.6912
WP-47	0807008-047	3.1329	2.5325	0.6004
WP-48	0807008-048	3,4689	2.8800	0.5889
WP-49	0807008-049	3.6976	3.1126	0.5850
WP-50	0807008-050	3.1783	2.5628	0.6155
WP-51	0807008-051	3.3358	2.6434	0.6924
WP-52	0807008-052	4.1953	3.5037	0.6916
WP-53	0807008-053	3.8676	3.2556	0.6120
WP-54	0807008-054	3.5465	2.9422	0.6043
WP-55	0807008-055	3.6574	3,0052	0.6522
WP-56	0807008-056	3.7087	3.0181	0.6906
WP-57	0807008-057	4.9417	4.2892	0.6525
WP-58	0807008-058	4.1994	3.5113	0.6881
WP-59	0807008-059	3.9132	3.2278	0.6854
WP-60	0807008-060	3.8281	3.0840	0.7441
WP-61	0807008-061	3.7103	2.0382	1.6721
WP-62	0807008-062	4.1292	3.4739	0.6553
WP-63	0807008-063	3,4107	2.8733	0.5374
WP-64	0807008-064	3.5689	2.7033	0.8656
WP-65	0807008-065	4.2165	3.5584	0.6581
WP-66	0807008-066	3.9842	3.34 56	0.6386
WP-67	0807008-067	3.3348	2.7916	0.5432
WP-68	0807008-068	3.6165	2.9577	0.6588
WP-69	0807008-069	3.5961	3.0019	0.5942
WP-70	0807008-070	3.6575	2.9743	0.6832
WP-71	0807008-071	3.7835	3.2301	0.5534
WP-72	0807008-072	4.4327	3.7131	0.7196
WP-73	0807008-073	4.1831	3.4858	0.6973
WP-74	0807008-074	4.2032	3.5549	0.6483
WP-75	0807008-075	3.4651	2.9002	0.5649
WP-76	0807008-076	3.9102	3.3547	0.5553
WP-77	0807008-077	3.5539	2.8460	0.7079
WP-78	0807008-078	4.7442	4.0372	0.7070
WP-79	0807008-079	4.2550	3.6781	0.5769
WP-80	0807008-080	3.6384	3.0646	0.5738
WP-81	0807008-081	4.4057	2.6183	1.7874
WP-82	0807008-082	4.8141	4.2466	0.5675
WP-83	0807008-083	3.4128	2.8266	0.5862
WP-84	0807008-084	3.4351	2.8971	0.5380
WP-85	0807008-085	3.9769	3.3620	0.6149
WP-86	0807008-086	3,4303	2.8585	0.5718

ozt = Troy Ounce = 31.1034768 g
Balance: CLYDE - S/N: 1122470809
Analysts: Alejandro Fernandez and Manuel R Reyes

o Printed: 8/28/2008

WHITE SANDS MISSILE RANGE

0807008

TEDT-WS-SV-AT BLDG 1415 Dyer St. White Sands Missile Range, NM 88002 CERTIFIED CHEMISTRY LABORATORY Phone 505.678.2992 Fax 505.678.1671

CLIENT:

United States Mint

Date: 28-Aug-08

CASE NARRATIVE

Project:

Lab Order:

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

Except where noted within the body of the report, all method blanks, laboratory spikes, and/or matrix spikes met quality assurance objectives.

The total number of pages for this report are twenty-five [25] pages and are represented as follows:

- Cover Page [1 of 1 pages]
- Sample Summary [3 of 3 pages]
- Analytical Data [18 of 18 pages]
- Certificate of Destruction [2 of 2 pages]
- Case Narrative [1 of 1 pages]

The results presented in this report are specific to the samples listed herein and are not representative of any other analytical process or interpretation.

This report shall not be reproduced except in full without the written approval of the White Sands Missile Range Chemistry Laboratory.

The White Sands Missile Range Certified Chemistry Laboratory certifies that certain method selections contained in this report meet requirements as set forth by NELAC. Some client specific reporting requirements may not require NELAC reporting protocol. For a complete listing of our fields of accreditation please call 505.678.2992. NELAC Certification Number US100005.

505-678-2495 >> 912029275379

P 2/21 F.5.29

୧୯୦

FY06 Gold Assay Report

White Sands Missile Range		Date: 30-Aug-06		
CLIENT: United States Mint Projects		Lab Ordar: 0607007		
Lab ID: 0607007-001 Client Sample ID: WP-I		Collection Date: 7/25/2006 Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-DES Percent Gold	99,998	INHOUSE_AU (\$W3050B) Analyst EAG 0 % . 1 8/8/2006 1:47:48 PM		
Lab ID: 0607007-002 Client Sample ID: WP-2	•	Collection Date: 7/25/2006 Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Data Analyzed		
GOLD ANALYSIS BY ICP-OES Porcent Gold	P9,998	INHOUSE_AU (\$W3050B) Analyst EAG 0 % 1 8/8/2000 1:56:08 PM		
Lab iD: 0607007-003		Collection Date: 7/25/2006		
Client Sample ID: WP-3	Matrix: SOLID			
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-OES Percent Gold	99.997	INHOUSE_AU (SW3050B) Analyst; EAG 0 % 1 8/8/2006 1:58:55 PM		
Lab ID: 0607007-004	* (000000 - 1000000)	Collection Date: 7/25/2006		
Client Sample ID: WP-4		Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-DES Portant Gold	99,998	INHOUSE_AU (\$W:0505) Analyst: EAG 0 % 1 5/8/2006 2:01:42 PM		
Lab ID: 0607007-005		Collection Dates 7/25/2006		
Cilent Sample ID: WP-5		Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-DES Percent Gold	99.995	INHOUSE_AU (5W3050B) Analyst; EAG 0 % 1 8/2006 2:04:29 PM		

- Value exceeds Maximum Contemens Lovel
 DF Dilution Factor
 H Holding times for proparation or analysis exceeded
 ND Not Defected at the Reporting Limit
- B Analyte detected in the associated Method Blank
 E Value above quantitation range
 J Analyte detected below quantitation timbs
 S Spike Recovery culside accepted recovery fimite
 Page 1 of 20

Note: See sample results memorat wip F.5.31 for details of assay

White Sands	Missile Range		Date: 30-Aug-06
CLIENT: L Project:	Inited States Mint		Lab Order: 0607007
Lab ID:	0607007-006		Collection Date: 7/25/2006
Clicat Sample ID:	WP-6		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Porcent Gold	SY ICP-OES	99.997	INHOUSE_AU (\$\text{\$W}\$3050B) Analyst: EAG 0 % 1 8/8/2006 2:07:16 PM
Lab ID:	0607007-007	********	Collection Date: 7/25/2006
Client Sample ID:	WP-7		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Porcord Gold	SY ICP-OES	99,994	INHOUSE_AU (SW3080B) Analyst: EAG 0 % 1 8/8/2006 2:20:25 PM
Lab ID:	0607007-008		Collection Date: 7/25/2006
Client Sample ID:	WP-8		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	Y ICP-OES	99,994	INHOUSE_AU (SW30S0B) Arabyst EAG 0 % 1 8/8/2008 2:23:13 PM
Lab ID:	0607007-009		Collection Date: 7/25/2006
Client Sample 1D:	WP-9		Matrix: SOLID
Analyses		Result	Limit Qual Units DP Date Analyzed
GOLD ANALYSIS E Porcent Gold	TY ICP-OES	99.996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/8/2005 2/26/01 PM
Leb ID:	0607007-010	Collection Date: 7/25/2006	
Client Sample ID:	WP-10		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Porcent Gold	Y ICP-OES	99,997	INHOUSE_AU (8W3050B) Analyst: EAG 0 % 1 8/8/2006 2:28:50 PM

Qualificac

- Value occupeds Medimum Contaminant Level
 DF Dilution Factor
 H Holding times for preparation or analysis occupeded
 ND Not Detected at the Reporting Limit

- Analyte detected in the sesociated Method Blank
 Value above quaestantion range
 Analyte detected below quantitation limits
 Spike Recovery outside accepted recovery limits
 Page 2 of 20

White Sands Missile Ran	ge	Dates 30-	4ug-06
CLIENT: United States Min Project:	t	Lab Or	der: 0607007
Lab ID: 0607007-011 Client Sample ID: WF-11		Collection Date: 7/25 Matrix: SOL	
Analyses	Result	Limit Qual Units DF	Date Analyzed
GOLD ANALYSIS BY ICP-OES Porcork Gold	99,094	INHOUSE_AU (\$W3050B) 0 % · 1	Analyst: EAG 8/8/2006 2:31:39 PM
Lab ID: 0607007-012 Client Sample ID: WP-12		Collection Date: 7/25/ Matrix: SOL	
Analyses	Result	Limit Qual Units DF	Date Analyzed
GOLD ANALYSIS BY ICP-OES Porcont Gold	99.998	INHOUSE_AU (\$\wxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Analyst: EAG 8/8/2006 2:34:29 PM
Lab ID: 0607007-013		Collection Date: 7/25/	2006
Client Sample ID: WP-13		Matrix: SOLI	D
Analyses	Result	Limit Qual Units DF	Date Analyzed
GOLD ANALYSIS BY ICP-OES Porcord Gold	99.997	INHOUSE_AU (SW3050B) 0 % 1	Analyst: EAG 8/8/2006 2:37:21 PM
Lab ID: 0607007-014		Collection Date: 7/25/	2006
Client Sample ID: WP-14		Matrix: SOLI	D
Analyses	Result	Limit Qual Units DF	Date Analyzed
GOLD ANALYSIS BY ICP-QES Porcord Gold	99.997	INHOUSE_AU (SW30505) 0 % 1	Analyst: EAG 8/8/2008 2:40:09 PM
Lab ID: 0607007-015		Collection Date: 7/25/	2006
Client Sample ID: WP-15		Matrix: SOLI	D
Analyses	Result	Limit Qual Units DP	Date Analyzed
GDLD ANALYSIS BY ICP-OES Percont Gold	99,998	INHOUSE_AU (SW3060E)	Analyst: EAG 8/8/2006 2:42:56 PM
Qualifiers: Value eccoeds Mexim DF Dilution Factor H Hobling times for prey ND Not Detected at the Re	sastion or analysis or	E Value above quantitation occord J Analyte detected below	

					1-1-4/4/1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
CLIENT: 1 Project:	Inited States Mins			Lab Order	0607007
Lab ID:	0607007-016		Collection D	ate: 7/25/20	06
Clical Sample 1D:	WP-16		Mat	rix: SOLID	
Analyses .		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS (Parcont Gold	BY ICP-OES	99,998	INHOUSE_AU (SW30 0 %	50B) • 1	Analyst: EAG 8/8/2006 2:45:49 PM
Lab ID:	0607007-017	****	Collection D	te: 7/25/20	06
Client Sample ID:	WP-17		Mat	Hx: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percont Gold	BY ICP-OES	99.998	INHOUSE_AU (5W30	50B) 1	Analyst: EAG 8/8/2006 2:58:51 PM
Lab ID:	0607007-018		Collection D:	rte: 7/25/200)6
Client Sample ID:	WP-18			da: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS (Porcurit Gold	SY ICP-OES	99,998	INHOUSE_AU (SW30.	50B) 1	Analyst: EAG 8/8/2006 3:01:38 PM
Lab ID:	0607007-019		Collection Da	te: 7/25/200	16
Cilent Sample 1D:	WP-19		Mate	hu SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Parcent Gold	SY ICP-OES	99.998	INHOUSE_AU (SW30:	50B) 1	Analyst: EAG 8/8/2006 3:04:21 PM
Lab ID:	0607007-020		Collection Da	te: 7/25/200	6
Cilent Sample ID:	WP-20		Matr	ix: SOLID	
Analyses		Result	Limit Qual Units	OF	Date Analyzed
GOLD ANALYSIS E	Y ICP-OES	99.998	INHOUSE_AU (SW30)	50B)	Analyst: EAG 8/8/2006 3:07:11 PM

- Value exceeds Materium Conteminant Level
 DE Districts Factor
 H Holding times for proparation or analysis exceeded
 ND Not Detected at the Reporting Limit
- B Analyte detected in the associated Method Blank
 E Vature above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits
 Page 4 of 20

White Sands Missile Range			Date: 30-Aug-06		
CLIENT: U Project:	Inited States Mint		Lab Order: 0607007		
Lab ID: 0607007-021			Collection Date: 7/25/2006		
Client Sample ID:	WP-21		Matrix: SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Parcant Gold	BY ICP-OES	99,996	INHOUSE_AU (SW3050B) Analyst: EAG 0 % · 1 8/9/2006 11:07:54 AM		
Lab ID:	0607007-022		Collection Date: 7/25/2006		
Client Sample ID:	WP-22		Matrix: SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Percent Gold	SY ICP-OES	99.968	INHQUSE_AU (SW3058B) Analyst EAG 0 % 1 8/9/2006 11:10:37 AM		
Lab ID:	0607007-023		Collection Date: 7/25/2006		
Client Sample ID:	WP-23		Matrix: SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Porcont Gold	BY ICP-QES	99.996	INHOUSE_AU (5W3080B) Analyst EAG 0 % 1 8/9/2008 11:13:30 AM		
Lab ID:	0607007-024		Collection Date: 7/25/2006		
Client Sample ID:	WP-24		Matrix: SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Porcont Gold	Y ICP-OES	99.987	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/9/2006 11:16:15 AM		
Lab ID;	0607007-025		Collection Date: 7/25/2006		
Client Sample ID:	WP-25		Matrix; SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Parcant Gold	SY ICP-OES	99.598	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/9/2008 11:19:01 AM		

- Value exceeds Maximum Contaminant Level
 DIF Ditation Fector
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

- B Analyte detected in the associated Method Blonk
 E Value above quantification range
 J Analyte detected below quantification limits
 S Spike Recovery outside accepted recovery limits
 Page 5 of 20

White Sands Missile Range		Date: 30-Aug-06		
CLIENT: United States Mint Project:		Lab Order: 0607007		
Lab ID: 0607007-026 Client Sample ID: WF-26		Collection Date: 7/25/2006 Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-OES Porcent Gold	99.997	INHQUSE_AU (SW3089B) Analyst; EAG 0 % • 1 8/9/2008 11:21:48 AM		
Lab ID: 0607007-027 Client Sample ID: WP-27		Callection Date: 7/25/2006 Matrix: SOLID		
Analyses	Roult	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-OES Porcent Gold	98,997	INHOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/9/2006 11:24:34 AM		
Lab ID: 0607007-028 Client Sample ID: WP-28		Collection Date: 7/25/2006 Matrix: SOLID		
Anatyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-OES Portont Gold	99.096	INHOUSE_AU (SW3050B) Analyst EAG G % 1 8/9/2008 11:27:20 AM		
Lab ID: 0607007-029 Client Sample ID: WP-29		Collection Date: 7/25/2006 Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-OES Proteint Gold	99.973	INHOUSE_AU (SW30599) Analyst: EAG 0 % 1 8/9/2005 11:40:33 AM		
Lah ID: 0607007-030 Cilent Sample ID: WP-30		Collection Date: 7/25/2006 Matrix: SOLID		
Analyses	Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS BY ICP-DES Percent Gold	99,994	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/9/2006 11:43:20 AM		

- Qualifiers:

 Value excoods Modernum Contaminant Level
 DF Distinn Factor
 H Holding times for proparation or analysis occorded
 ND Not Dotocted at the Reporting Limit
- B Analyte detected in the associated Mothod Blank
 Vatio above questitation range
 J Analyte detected before questitation timbs
 S pike Recovery cutable accepted recovery limits
 Page 6 of 20

White Sands Missile Range			Date: 30-Aug-06		
CLIENT: C Project:	Inited States Mint		Lab Order: 0607007		
Lab ID:	0607007-031		Collection Date: 7/25/2006		
Client Sample ID;	WP-31		Matrix: SOLID		
Алајузея		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS I Porcent Gold	BY ICP-OES	99,996	INHOUSE_AU (SW3050B) Analysi: EAG 0 % 1 88/2006 11:45:07 AM		
Lab ID:	0607007-032		Collection Date: 7/25/2006		
Client Sample ID:	WP-32		Matrix: SOLID		
Апајуѕев		Result	Limit Qual Units DF Data Analyzed		
GOLD ANALYSIS E Percent Gold	BY ICP-OES	99,995	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/9/2008 11:48:54 AM		
Lab ID:	0607007-033		Collection Date: 7/25/2006		
Client Sample ID:	WP-33		Matrix; SOLID		
Auslyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Porcort Gold	SY ICP-OES	99.968	INHOUSE_AU (SW3050B) Analyst; EAG 0 % 1 878/2006 11:31:44 AM		
Lab ID:	0607007-034	***************************************	Collection Date: 7/25/2006		
Client Sample ID:	WP-34		Matrix: SOLID		
Analyses		Result	Limit Qual Units DF Date Analyzed		
GOLD ANALYSIS E Parcunt Gold	Y ICP-OES	99.997	INHOUSE_AU (\$W3050B) Analyst EAG 0 % 1 8/9/2008 11:34:32 AM		
Lab ID:	0607007-035		Collection Date: 7/25/2006		
Client Sample ID:	WP-35		Matrix: SOLID		
Analyses		Result	Limit Quat Units DF Date Analyzed		
GOLD ANALYSIS E Porcent Gold	Y ICP-OES	99.007	INHOUSE_AU (SW3050B) Analyst: EAG G % 1 8/9/2006 11:57:19 AM		

- Volto exceeds Meximum Contentinant Level
 DF DBullon Factor
 H Holding lines for properation or analysis exceeded
 ND Not Detected at the Reporting Limit
- Analyte detected in the associated Method Blank
 Value above quantitistics range
 Analyte detected below quantitation limits
 Spike Recovery outside accepted racovery limits
 Page 7 of 20

CLIENT: U Project:	United States Mint			Lab Orde	r: 0607007
Lab ID:	0607007-036		Collection I	Onte: 7/25/20	006
Client Sample ID:	WP-36		Ma	ıtrix; SOLID	ı
Analyzes		Rosult	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICF-OES	99.997	INHOUSE_AU (SW3	1050B) . 1	Analyst: EAG 8/9/2006 12:00:05 PM
Lab ID:	0607007-037	****	Collection I	Date: 7/25/20	06
Client Sample ID:	WP-37		Mx	tribe: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.973	INHOUSE_AU (SW3	050B) 1	Analyst: EAG 8/9/2006 12:02:52 PM
Lab ID:	0607007-038		Collection D	Pates 7/25/20	06
Clicat Sample 1D:	WP-38		Ма	trix: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,994	INHOUSE_AU (SW3	050B) 1	Analyst: EAG 8/9/2006 12:05:39 PM
Lab ID:	0607007-039		Collection D	Date: 7/25/20	06
Client Sample ID:	WP-39		Ma	triz: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS (Porcont Gold	BY ICP-OES	99.997	INHOUSE_AU (SW3	050B) 1	Analyst: EAG 8/9/2006 12:18:49 PM
Lab ID:	0607007-040		Collection D	late: 7/25/200	36
Client Sample ID:	WP-40		Mai	frix: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99,998	INHOUSE_AU (SW3)	050B) 1	Analyst: EAG 8/9/2006 12:21:94 PM

- Volue exceeds Madmum Conteminent Level
 DF Dissign Factor
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit.
- B Analyte detected in the associated Method Stank
 E Value above quantitation range
 J Analyte detected below quantitation innits
 S Spike Recovery cutation accepted recovery tenils
 Page 8 of 20

nited States Mint 0607007-041 WP-41 Y ICP-OE8	Result	Limit Qu	Collection Date:	ab Order : 7/25/200 : SOLID	
WP-41	Result	Limit Qu	Matrix	SOLID	36
	Result	Limit Qu			
Y ICP-OE8	Result	Limit Qu	mi Units	n#	
Y ICP-OE8				DF	Date Analyzed
	39.985	INHOUSE_	AU (SW3050) %	B) . 1	Analyst: EAC 8/9/2006 2:30:35 PM
0607007-042	***************************************		Collection Date:	7/25/200	96
WP-42			Matrix:	SOLID	
· · · · · · · · · · · · · · · · · · ·	Result	Limit Qu	al Units	DF	Date Analyzed
FICP-OES	99,976	INHOUSE_	_AU (\$W3050E %	3) 1	Analyst; EAG 8/9/2006 2:38:55 PM
0607007-043			Collection Date:	7/25/200	16
WP-43			Matrix:	SOLID	
	Result	Limit Qu	al Units	DF	Date Analyzed
FICP-DES	99.992	INHOUSE_	AIJ (SW3050E	5) 1	Analyst; EAG 8/9/2006 2-41:43 PM
0607007-044	,		Collection Date:	7/25/200	6
WP-44			Matrix:	SOLID	
··	Result	Limit Qu	al Units	DF	Date Analyzed
ICP-OES	99.667	INHOUSE_	AU (\$W30508	1	Ansiyst: EAG 8/9/2006 2:44:26 PM
0607007-045			Collection Date:	7/25/2004	<u> </u>
₩₽-45					-
	Result	Limit Qu		DP	Date Analyzed
CP-OES	99.986	INHOUSE_	AU (5W3656B		Analyst: EAG 8/9/2006 2:47;14 PM
	WP-42 Y ICP-OES 0607007-043 WP-43 Y ICP-OES 0607007-044 WF-44 / ICP-OES	Result Y ICP-OES 99,976 99,976 99,992 0607007-044 WP-44 Result / ICP-OES 99,997 D607007-045 WP-45 Result	Result Limit Qu	WP-42	WP-42 Matrix: SOLID

White Sands Missile Range			Date: 30-Aug-06
CLIENT: Projects	United States Mint		Lab Order: 0607007
Lab ID: Client Sample ID:	0607007-046 WP-46		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Result	Umit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OE8	99.995	INHOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/9/2006 2:49:56 PM
Lab ID: Client Sample ID:	0607007-047 WP-47		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,977	INHOUSE_AU (5W3050B) Analyst: EAG 0 % 1 8/9/2006 3:02:51 PM
Lab ID: Client Sample ID:	0607007-048 WP-48		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Remit	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS (Percont Gold	BY ICP-OES	99,995	INHOUSE_AU (SW3080B) Analyst: EAG 0 % 1 8/9/2006 3:05:40 PM
Lab ID: Clicot Sample ID:	0607007-049 WP-49		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Portant Gold	BY ICP-OES	99,997	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 892000 3:03:28 PM
Lab ID: Client Sample ID:	0607007-050 WP-50		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS (Percont Gold	BY ICP-OES	99,986	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 3/9/2006 3:11:16 PM

- Value oxceeds Maximum Contaminant Level
 DF Dilution Factor
 H Heiding times for preparation or analysis oxceeded
 ND Not Detacted at the Reporting Limit
- B Analyto detected in the associated Method Blank
 E Value show quantitation range
 J Analyto detected below quantitation limits
 S Spike Recovery outside accepted recovery finiting
 Fage 10 of 20

607007-051 /P-51 ICP-0ES	Result 98.987	Me Limit Quel Units	Lab Order Date: 7/25/20 orix: SOUID DF 0508)	06 Date Analyzed Analyst: EAG
/P-51		Me Limit Qual Units INHOUSE_AU (SW3	DF	Date Analyzed Analyst: EAG
icp-oes		Limit Qual Units	D <i>P</i> 10508)	Analyst: EAG
		INHOUSE_AU (5W3	i0508)	Analyst: EAG
	99.987			
607007-052				8/9/2006 3:14:05 PM
		Collection 1	Date: 7/25/200	06
/P-52		M=	trix: SOLID	
	Result	Limit Qual Units	DF	Date Analyzed
CP-OES	99,996	INHOUSE_AU (SW3	050 6) 1	Analyst: EAG 8/9/2006 3:16:54 PM
607007-053		Collection I	Date: 7/25/200	06
/P-53		Ma	trix: SOLID	-
	Result	Limit Quel Units	DF	Date Analyzed
ICP-OES	99,988	INHOUSE_AU (SW3	0 505) 1	Analyst EAG 8/9/2006 3:20:04 PM
507007-054		Collection I	ate: 7/25/200)6
TP-54		Ma	trix: SOLID	-
	Result	Limit Qual Units	DF	Date Analyzed
ICP-OES	99.997	INHOUSE_AU (SW3	050B) 1	Analyst; EAG 8/9/2006 3:22:52 PM
507007-055		Collection D	ute: 7/25/200	6
P-55		Ma	trix: SOLID	
	Result	Limit Qual Units	DF	Date Analyzed
CP-OES	99,982	INHOUSE_AU (5W3	050B) 1	Analyst EAG 8/9/2006 3:25:39 PM
	ICP-OES 607007-053 ICP-OES 607007-054 ICP-OES 607007-055 ICP-OES CCP-OES	Result ICP-OES 99.995 507007-053 Result ICP-OES 99.988 99.988 99.987 Formula Result ICP-OES 99.987 Formula Result ICP-OES Result	Result Limit Qual Units	Result Limit Qual Units DF

- Value exceeds Maximum Contentinant Level
 DF Dilation Factor
 H Holding times for proparation or analysis exceeded
 ND Not Detected at the Reporting Limit
- B Analyte detected in the sesociated Method Blank
 E Value above quartilation range
 J Analyte detected below quantitation limits
 Spikes Recovery outside accepted recovery limits
 Page 11 of 20

White Sands	Missile Range		'	Date: 30-Au	rg-06
CLIENT: I Project:	Inited States Mint		25 7 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Lab Orde	r: 0607007
Lab ID:	0607007-056		Collection D	ate: 7/25/2	006
Client Sample (D;	WP-56		Mai	rix: SOLIT)
Analyses	-	Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	SY ICP-OES	99,992	INHOUSE_AU (SW3))50B) • 1	Analyst; EAG 8/9/2006 3:28:28 PM
Lab ID:	0607007-057	···	Collection D	ate: 7/25/20	006
Client Sample ID:	WP-\$7			rbe SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Parsent Gold	BY ICP-CIES	99.997	INHOUSE_AU (SW30	150B)	Analyst: EAG 8/9/2006 3:41:25 PM
Lab ID:	0607007-058		Collection D	ete: 7/25/20	06
Client Sample ID;	WP-58			rix: SOLID	**
Алајузев		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Porcent Gold	BY ICP-OES	99,991	INHOUSE_AU (SW30	50 5)	Analyst: EAG 8/8/2006 3:44:11 PM
Lab ID;	0607007-059		Collection D	te: 7/25/20	06
Cilent Sample ID:	WP-59		Mat	rix; SOLLD	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Porconi Gold	SY ICP-OES	99.979	INHOUSE_AU (SW30	50B) 1	Analyst: EAG 8/9/2006 3:46:52 PM
Lab ID:	0607007-060		Collection Da	te: 7/25/20	06
Client Sample ID:	WP-60			in: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS E Porcont Gold	Y ICP-OES	99.985	INHOUSE_AU (SW30:	506)	Analyst: EAG 8/9/2006 3:48:40 PM

- Qualifilers:

 Value opcode Maximum Contaminant Livel

 DF Dilution Factor

 H Holding times for preparation or analysis exceeded

 NO Not Detected as the Reporting Limit

- B Analyte detected in the associated Method Stank
 E Value show quantitation range
 J Analyte detected below quantitation timits
 S pilke Rocovery outside accopted monoyay limits
 Page 12 of 20

CLIENT: 1	Inited States Mint				
Project:	Difficed Statics With		·	Lab Order	r: 0607007
آمه ID:	0607007-061		Collection D	ate: 7/25/20	06
Client Sample ID:	WP-61		Mat	irla: SOLID	
Analyses		Rosult	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS Porcont Gold	BY ICP-OES	99,994	INHOUSE_AU (SW30	050B) , 1	Analyst: EAG 6/10/2006 10:35:38 AM
Lab ID:	0607007-062		· Collection D	ate: 7/25/20	06
Client Sample ID:	WP-62		Mat	ris: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzod
GOLD ANALYSIS (Percont Gold	BY ICP-OES	99.995	INHOUSE_AU . (SW30	150B)	Analyst: EAG 8/10/2008 10:38:30 AM
Lab ID:	0607007-063		Collection D	ate: 7/25/20	06
Client Sample LD:	WP-63		Mat	rix: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.992	INHOUSE_AU (SW30	1 1	Analyst: EAG 8/10/2006 10:41:18 AM
Lab ID:	0607007-064		Collection D	te: 7/25/200	26
Client Sample 10:	WP-64		Mat	rix: SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	69.995	INHOUSE_AU (SW30	50B) 1	Analyst: EAG 8/10/2006 10:44:04 AM
Lab ID:	0607007-065		Collection Da	tes 7/25/200)6
Clisut Sample ID:	WP-65		Mati	rixe SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS I	BY ICP-OES	99.986	INHOUSE_AU (SW30	50B)	Analyst: EAG 8/10/2006 10:46:51 AM

- Value exceeds Meximum Contaminant Level
 DF Dilution Foster
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

- B Arisilyto dotacted in the associated Mothod Blank
 E Value above quantitation range
 J Analyte detected below quantitation timila
 S Spike Recovery cutside accepted recovery limits
 Page 13 of 20

White Sands Missile	Range	Dato: 30-Aug-06
CLIENT: United Stat Project:	es Mint	Lab Order: 0607007
Lab ID: 0607007	-066	Collection Date: 7/25/2006
Client Sample ID: WP-66		Matrix: SOLID
Analyses	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS BY ICP-OF Porcont Gold	25 99,990	INHOUSE_AU (SW3050H) Analyst EAG 0 % • 1 8/10/2006 10:49:40 AM
Lab ID: 0507007	-067	Collection Date: 7/25/2006
Client Sample ID: WP-67		Matrix: SOLID
Апарувея	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS BY ICP-OF Percent Gold	99.991	INMOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/10/2008 10:52:28 AM
Lab ID: 0607007	-068	Collection Date: 7/25/2006
Client Sample ID: WP-68		Matrix: SOLID
Analyses	Result	Limit Qual Units DP Date Analyzed
GOLD ANALYSIS BY ICP-OE Percont Gold	58 99,995	INHOUSE_AU (SW3080B) Analyst: EAG 0 % 1 8/10/2008 10:55:13 AM
Lab ID: 0607007	-0 69	Collection Date: 7/25/2006
Client Sample 1D: WP-69		Matrix: SOLID
Analyses	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS BY ICP-OS Porcent Gold	59.945 58	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/10/2008 11:08:29 AM
Lab ID: 0607007	-070	Collection Date: 7/25/2006
Client Sample ID: WP-70		Matrix: SOLID
Analyses	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS BY ICP-OE Percont Gold	S 99.996	INHOUSE_AU (SW3050B) Anelyst: EAG 0 % 1 8/10/2008 11:11:16 AM

- Value exceptle Maximum Conteminant Lovel
 DF Dilution Feator
 H Holding times for proparation or analysis exceeded
 ND Not Dottocted at the Reporting Limit

- B Analyta detected in the associated Method Blank
 E Visius above quantitation range
 J Analyta detected bolose quantitation limits
 Spike Recovery cutside accepted recovery finish
 Page 14 of 20

White Sands Missile Range			Date: 30-Aug-06
CLIENT: 1 Project:	United States Mint		Lab Order: 0607007
Lab ID: Client Sample ID:	0607007-071 WP-71		Collection Date: 7/25/2006 Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Porcord Gold	BY ICP-OES	99.992	INHOUSE_AU (SW3B50B) Analyst EAG 0 % · 1 8/10/2006 11:14:03 AM
Lab iD;	0607007-072		Collection Date: 7/25/2006
Client Sample ID:	WP-72		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	ВҮ ЮР-ОЕ\$	90.984	INHOUSE_AU (\$W3050B) Analyst EAG 0 % 1 8/10/2006 11:18:50 AM
Lab ID:	0607007-073		Collection Date: 7/25/2006
Client Sample ID:	WP-73		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.994	INHOUSE_AU (5W3059B) Analyst EAG 0 % 1 8/10/2006 11:19:36 AM
Lab ID:	0607007-074		Collection Dates 7/25/2006
Cliest Sample ID:	WP-74		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS I Percent Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Anslyst: EAG 0 % 1 8/10/2006 11:22:28 AM
Lab ID:	0607007-075		Collection Date: 7/25/2006
Client Sample 1D:	WP-75		Matrix: SOLID
Апајувез		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS (Percent Gold	SY ICP-DES	99.098	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/10/2008 11:25:18 AM

- Value accords Maximum Contaminant Lovel
 DF Dibution Factor
 H Holding times for properation or analysis exceeded
 ND Not Dotocled at the Reporting Limit
- B Analyte detected in the resociated Method Blank
 E Vistue above quantitietien range
 J Analyte detected below quantitation times
 5 Spike Recovery cutation accepted recovery limits
 Page 15 of 20

White Sands I	Missile Range		D	ite: 30-A.	ug-06
CLIENT: U Project:	nited States Mint		13000	Lab Ord	sr: 0607007
Lab ID: Client Sample ID:	0607007-076 WP-76		Collection Da Matr	ter 7/25/2	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS B Porcont God	Y ICP-OES	99.897	INHOUSE_AU (SW305 C %	0B) • 1	Analyst: EAG 6/10/2006 11:28:04 AM
Lab ID: Client Sample ID:	0607007-077 WP-77		Collection Date Matri	e: 7/25/2 x: SOLIE	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS B Porcont Gold	Y ICP-OES	99.998	INHOUSE_AU (SW305	0HB) 1	Analyst EAG 8/10/2006 11:30:53 AM
Lab ID:	0607007-078		Collection Dat	e: 7/25/20	006
Client Sample ID:	WP-78		Matri	s SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS B' Porcant Gold	Y ICP-OES	99.979	INHOUSE_AU (8W3050) (3)	Analyst: EAG 8/10/2008 11:33:40 AM
Lab ID;	0607007-079		Collection Date	7/25/20	06
Cilent Sample ID:	WP-79		Matri	SOLID	
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS BY Porcont Gold	/ ICP-OES	99,996	INHOUSE_AU (SW3050	(SI) 1	Analyst: EAG 8/10/2006 11:46:38 AM
Lab ID:	0607007-080	**********	Collection Date	7/25/20	06
Client Sample ID:	WP-80		Matrix	SOLID	•
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALYSIS BY Percens Gold	CP-OES	69.697	INHOUSE_AU (SW3050	B)	Analyst EAQ 8/10/2006 11:49:24 AM

Qualiffers:

Valua exceeds Maximum Contaminant Level
DF Distriton Foctor
H Hadding almos for preparation or analysis exceeded
ND Not Dottoted at the Reporting Limit

B Analyta detected in the associated Method Blank
E Value above questitation range
J Analyta detected below quantitation limits
Spike Recovery cutside accepted recovery firsts
Page 16 of 20

White Sands Missile Range		Date: 30-Aug-06			
CLIENT: United States Mint Project:		Lab Order: 0607007			
Lab ID: 0607007-081 Client Sample ID: WP-81		Collection Date: 1/25/2006 Matrix: SOLID			
Analyses	Result	Limit Qual Units DF Date Analyzed			
GOLD ANALYSIS BY ICP-OES Porcent Gold	99.997	INHOUSE_AU (SW3059B) Analyst: EAG 0 % · 1 8/11/2008 12:37:09 PM			
Lab ID: 0607007-082 Client Sample ID: WP-82		Collection Date: 7/25/2006 Matrix; SOLID			
Analyses	Result	Limit Qual Units DF Date Analyzed			
GOLD ANALYSIS BY ICP-OES Persent Gold	99,997	INHOUSE_AU (SW30508) Analyst; EAG 0 % 1 6/11/2008 12:45:30 PM			
Lab ID: 0607007-083		Collection Date: 7/25/2006			
Client Sample ID: WP-83		Matrix: SOLID			
Analyses	Result	Limit Qual Units DF Date Analyzed			
GOLD ANALYBIS BY ICP-OES Percent Gold	99.998	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/11/2008 12:48:12 PM			
Lah ID: 0607007-084	10000	Collection Date: 7/25/2006			
Client Sample ID: WP-84		Matrix: SOLID			
Analyses	Result	Limit Qual Units DF Date Analyzed			
GOLD ANALYSIS BY ICP-OES Percent Gold	99.968	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 6/11/2008 12:50:59 PM			
Lab ID: 0607007-085		Collection Date: 7/25/2006			
Clicat Sample ID; WP-85		Matrix: SOLID			
Analyses	Result	Limit Quel Units DF Date Analyzed			
GOLD ANALYSIS BY ICP-OES Percent Gold	99.975	INHOUSE_AU (5W3080B) Analyst: EAG 0 % 1 8/11/2008 12:53:45 PM			

- Volue exceeds Maximum Contaminant Level
 DF Disulon Factor
 H Holding times for properation or analysis exceeded
 ND Not Described at the Reporting Limit

- B Analyte deboted in the associated Method Blank
 E Vatre strong quantitation range
 J Analyte deboted below quantitation limits
 Spike Recovery cutation screpts from Yuge 17 of 20

White Sands Missile Range			Date: 30-Aug-06
CLIENT: U Project:	nited States Mint		Lab Order: 0607007
Lab ID: Client Sample ID:	0607007-086 WP-86		Collection Date: 7/25/2006 Matrix: SOUD
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS E Parcent Gold	Y ICP-OES	99.996	INHOUSE_AU (5W3050E) Analyst: EAG 0 % · 1 8/11/2006 12:58:31 PM
Lab ID:	0607007-087		Collection Date: 7/25/2006
Client Sample ID:	WP-87		Matrix: SOLID
Analyses		Result	Limit Quai Units DF Data Analyzed
GOLD ANALYSIS E Percont Gold	Y ICP-OES	99.994	INHQUSE_AU (5W3050B) Analyst: EAG 0 % 1 8/11/2006 1:09:31 PM
Lab ID:	0607007-088		Collection Date: 7/25/2006
Client Sample ID:	WP-88		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS B Percent Gold	Y ICP-OES	99,997	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 a/11/2008 1:12:19 PM
Lab ID:	0607007-089		Collection Date: 7/25/2006
Client Sample ID:	WP-89		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS EI Porcard Gold	Y ICF-OES	99.986	INHOUSE_AU (SW3050B) Analyst EAG 0 % 1 8/11/2008 1:16:07 PM
Lab ID:	0607007-090		Collection Date: 7/25/2006
Client Sample ID:	WP-90		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS S Parcons Gold	Y ICP-OES	59.991	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/11/2005 1:17:50 PM

- Vetus oxceeds Miconsum Conterninent Level
 DF Dilution Factor
 H Holding times for preparation or analysis oxceeded
 ND Not Detected at the Reporting Limit

- B Analytic detacted in the associated Method Blank
 E Value above quantitation range
 J Analytic detected below quantitation limits
 Spike Recovery outside accepted recovery fimile
 Page 18 of 20

White Sands	Missile Range		Date: 30-Aug-06
CLIENT: Project:	United States Mint		Lab Order: 0607007
Lab ID:	0607007-091		Collection Date: 7/25/2006
Clicat Sample ID	, WP-91		Matrix: SOLID
Analyses	···	Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Porcera Gold	BY ICP-GES	89.967	INHOUSE_AU (SW3050B) Analyst: EAG 0 % · 1 8/11/2006 1:20:42 PM
Lub ID:	0607007-092	···	Collection Date: 7/25/2006
Client Sample ID	: WP-92		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Porcort Gold	BY ICP-OES	99.997	INHOUSE_AU (SW3050B) Analyst; EAG 0' % 1 8/11/2008 1:23:31 PM
Lab ID:	0607007-093		Collection Date: 7/25/2006
Client Sample ID:	WP-93		Matrix: SOLID
Analysea		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99.966	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/1/2006 1:28:19 PM
Lab ID:	0607007-094		Collection Data: 7/25/2006
Client Sample ID:	WP-94		Matrix: SOLID
Апаlyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Porcont Gold	BY ICP-OES	99.995	INHOUSE_AU (SW3050B) Analyst; EAG 0 % 1 5/11/2006 1;29:07 PM
Lab ID:	0607007-095	·····	Collection Date: 7/25/2006
Cilent Sample ID:	WP-95		Matrix: SOLID
Analyses		Result	Limit Qual Units DF Date Analyzed
GOLD ANALYSIS Percent Gold	BY ICP-OES	99,995	INHOUSE_AU (SW3050B) Analyst: EAG 0 % 1 8/11/2006 1:21:54 PM

- Value oxcoods Maximum Contaminant Loval
 DF Dilution Foctor
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Unit
- B Analyte distocted in the associated Method Blank
 E Vature above quantitation range
 J Analyte delected below quantitation limits
 B Spilla Recovery outside accepted recovery limits
 1'age 19 of 20

505-678-2495 >> 912029275379 P 21/21

White Sands Missile Range		Dates 30-Aug-06			
CLIENT: Project:	United States Mint		L	ab Order:	0607007
Lab ID; Client Sample	0607007-096 e ID: WP-96		Collection Date Matrix	7/25/200 SOLID	6
Analyses		Result	Limit Qual Units	DF	Date Analyzed
GOLD ANALY Porcont Gold	YSIS BY ICP-OES	99.984	INHOUSE_AU (8W3050)	B) , 1	Analyst: EAG 8/11/2006 1:34:41 PM

Qualifiers

- Value exceeds Madmum Contaminant Lovel
 DF Dilution Factor
 H Holding limes for properation or analysis exceeded
 ND Not Detected at the Reporting Limit
- B Analytic detected in the resociated Method Blank
 E Value above quantitation range
 J Analytic detected before quantitation limits
 Spike Recovery outside accepted recovery limits
 Fage 20 of 20



1.1.20



DEPARTMENT OF THE ARMY
WHITE SANDS TEST CENTER
U.S. ARMY WHITE SANDS MISSILE RANGE
100 Headquarters Avenue
WHITE SANDS MISSILE RANGE, NEW MEXICO 88002-5000

REPLY TO ATTENTION OF

CSTE-DTC-WS-MT-AA

1 8 AUG 2005

MEMORANDUM FOR Department of the Treasury, Office of the Inspector General (Ms. Donna Joseph), 740 15th Street, NW, Suite 600, Washington, DC 20220

SUBJECT: Gold Assay Report

- 1. In response to your written request, the White Sands Missile Range Chemistry Laboratory analyzed 92 samples of high-fine gold for their purity.
- 2. Results: The results appear in Table 1, Encl 1.
- 3. The samples were delivered to the Chemistry Laboratory on 25 Jul 05 and the analyses were completed on 16 Aug 05.
- 4. Point of contact is Dr. Joseph E. Gomez at 505-678-2992.

FOR THE COMMANDER:

Encl

as

JOE'L. CHAVEZ
Director, Materiel Test

Note: This ulp alocuments the assay results of the 92 good drill samples tested during the F405 good inventory audit.

See wife F.5.26 & F.5.27 for results and calculation of differences between assayed finances and finences (Accorded by the Mint:

108

US MINT SAMPLE GOLD CONTENT 16-Aug-05

U.S. MINT	WSMR Chem Lab		Gold Content
Sample #	Sample #	Method Used	%
WP 1	0507002-001A	ICP-OES	99.973
WP 2	0507002-002A	ICP-OES	99.976
WP 3	0507002-003A	ICP-OES	99.970
WP 4	0507002-004A	ICP-OES	99.988
WP 5	0507002-005A	ICP-OES	99.977
WP6	0507002-006A	ICP-OES	99.995
WP 7	0507002-007A	ICP-OES	99.996
WP8	0507002-008A	ICP-OES	99.993
WP 9	0507002-009A	ICP-OES	99.993
WP 10	0507002-010A	ICP-OES	99.993
WP 11	0507002-011A	ICP-OES	99.992
WP 12	0507002-012A	ICP-OES	99.993
WP 13	0507002-013A	ICP-OES	99.995
WP 14	0507002-014A	ICP-OES	99.994
WP 15	0507002-015A	ICP-OES	99.995
WP 16	0507002-016A	ICP-OES	99.993
WP 17	0507002-017A	ICP-OES	99.992
WP 18	0507002-018A	ICP-OES	99.994
WP 19	0507002-019A	ICP-OES	99.994
WP 20	0507002-020A	ICP-OES	99.993
WP 21	0507002-021A	ICP-OES	99.995
WP 22	0507002-022A	ICP-OES	99.993
WP 23	0507002-023A	ICP-OES	99.982
WP 24	0507002-024A	ICP-OES	99.993
WP 25	0507002-025A	ICP-OES	99.991
WP 26"	0507002-026A	ICP-OES	99.994
WP 27	0507002-027A	ICP-OES	99.994
WP 28	0507002-028A	ICP-OES	99.992
WP 29	0507002-029A	ICP-OES	99.993
WP 30	0507002-030A	ICP-OES	99.991
WP 31	0507002-031A	ICP-OES	99.992
WP 32	0507002-032A	ICP-OES	99.992
WP 33	0507002-033A	ICP-OES	99.994
WP 34	0507002-034A	ICP-OES	99.992
WP 35	0507002-035A	ICP-OES	99.993
WP 36	0507002-036A	ICP-OES	99.991
WP 37	0507002-037A	ICP-OES	99.992
WP 38	0507002-038A	ICP-OES	99.992
WP 39	0507002-039A	ICP-OES	99.998
WP 40	0507002-040A	ICP-OES	99.996
WP 41	0507002-041A	ICP-OES	99.998
WP 42	0507002-042A	ICP-OES	99.997
WP 43	0507002-043A	ICP-OES	99.993
WP 44	0507002-044A	ICP-OES	99.989
WP 45	0507002-045A	ICP-OES	99.997
WP 46	0507002-048A	ICP-OES	99.989

U.S. MINT	WSMR Chemiab		Gold Content	
Sample #	Sample #	Method Used	%	
WP 47	0507002-047A	ICP-OES	99. 995	
WP 48	0507002-048A	ICP-OES	99.992	
WP 49	0507002-049A	ICP-OES	99.993	
WP 50	0507002-050A	ICP-OES	99.994	
WP 51	0507002-051A	ICP-OES	99.983	
WP 52	0507002-052A	ICP-OES	99.995	
WP 53	0507002-053A	ICP-OES	99.996	
WP 54	0507002-054A	ICP-OES	99.996	
WP 55	0507002-055A	ICP-OES	99.996	
WP 56	0507002-056A	ICP-OES	99.992	
WP 57	0507002-057A	ICP-OES	99,980	
WP 58	0507002-058A	ICP-OES	99.994	
WP 59	0507002-059A	ICP-OES	99.993	
WP 60	0507002-060A	ICP-OES	99.995	
WP 61	0507002-061A	ICP-OES	99.997	
WP 62	0507002-062A	ICP-OES	99.997	
WP 63	0507002-063A	ICP-OES	99.997	
WP 64	0507002-064A	ICP-OES	99.994	
WP 65	0507002-065A	ICP-OES	99.996	
WP 66	0507002-086A	ICP-OES	99. 996	
WP 67	0507002-067A	ICP-OES	99. 99 7	
WP 68	0507002-068A	ICP-OES	99.998	
WP 69	0507002-069A	ICP-OES	99.998	
WP 70	0507002-070A	ICP-OES	99.998	
WP 71	0507002-071A	ICP-OES	99.991	
WP 72	0507002-072A	ICP-OES	99,997	
WP 73	0507002-073A	ICP-OES	99.997	
WP 74	0507002-074A	ICP-OES	99.962	
WP 75	0507002-075A	ICP-OES	99.995	
WP 76	0507002-076A	ICP-OES	99.994	
WP 77	0507002-077A	ICP-OES	99.987	
WP 78	0507002-078A	ICP-OES	99.984	
WP 79	0507002-079A	ICP-OES	99.962	
WP 80 WP 81	0507002-080A	ICP-OES	99.996	
	0507002-081A	ICP-OES	99.992	
WP 82	0507002-082A	ICP-OES	99.996	
WP 83	0507002-083A	ICP-OES	99.993	
WP 84	0507002-084A	ICP-OES	99.996	
WP 85 WP 86	0507002-085A	ICP-OES	99.996	
WP 87	0507002-086A 0507002-087A	ICP-OES	99.997	
WP 88	0507002-087A 0507002-088A	ICP-OES ICP-OES	99.993	
WP 89	0507002-089A		99.991	
WP 90	0507002-089A 0507002-080A	ICP-OES	99.991	
WP 91	0507002-091A	ICP-OES	99.993	
WP 92		ICP-OES	99.993	
44L 27	0507002-092A	ICP-OES	99.997	

FY04 Gold Assay Report

Ledoux & Company

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS • SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

11/09/04

Ledoux and Company Analysis #: 96188Re Material Identified by Client as: Gold (Met Marked P O #:

Submitted for analysis by: Seals:

Marked:

Gold (Metal)

United States Mint None

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

REPORT OF ANALYSIS

Lot #	GOLD
WP-01	>99.99 %
WP-02	>99.99 %
WP-03	>99.99 %
WP-04	>99.99 %
WP-05	>99.99 %
WP-06	>99.99 %
WP-07	>99.99 %
WP-08	>99.99 %
WP-09	>99.99 %
WP-10	>99.99 %

INVOICE and 2 TO: United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

Page1of1

1 TO:

Department of the Treasury Office of the Inspector General 740 15th St., NW, Suite 600 Washington, DC 20220 Attn: Ms. Donna Joseph

Ledoux and Company C. P. Buchnoll

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS - SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

11/09/04

REPORT OF ANALYSIS

Ledoux and Company Analysis #: Material Identified by Client as: Marked P O #: Submitted for analysis by:

Seals: Marked:

Gold (Metal)

United States Mint

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

Lot #	GOLD
WP-11	>99.99 %
WP-12	>99.99 %
WP-13	>99.99 %
WP-14	>99.99 %
W₽-15	>99.99 %
WP-16	>99.99 %
WP-17	>99.99 %
WP-18	99.98 %
WP-19	99.98 %
WP-20	99.98 %

INVOICE and 2 TO: United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

Page1of1

1 TO:

Department of the Treasury Office of the Inspector General 740 15th St., NW, Suite 600 Washington, DC 20220 Attn: Ms. Donna Joseph

Ledoux and Company

This report is rendered upon the condition that it is not to be reproduced in whole, or in part, for any other numbers over our sie

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS • SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

11/09/04

REPORT OF ANALYSIS

Ledoux and Company Analysis #: Material Identified by Client as: Marked P O #: Submitted for analysis by:

Seals: Marked:

United States Mint

Gold (Metal)

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

LOT#	<u>GOLD</u>
WP-21	99.98 %
WP-22	99.98 %
WP-23	99.97 %
WP-24	>99.99 %
WP-25	>99.99 %
WP-26	>99,99 %
WP-27	>99.99 %
WP-28	>99.99 %
WP-29	>99.99 %
WP-30	>99.99 %

INVOICE and 2 TO: United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

1 TO:

Department of the Treasury Office of the Inspector General 740 15th St., NW, Suite 600 Washington, DC 20220 Attn: Ms. Donna Joseph

Ledoux and Company

C. P. Buchnall

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS . SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

11/09/04

REPORT OF ANALYSIS

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

Ledoux and Company Analysis #: Material Identified by Client as: Marked P O #: Submitted for analysis by:

Seals: Marked:

Gold (Metal)

United States Mint

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

Lot #	GOLD
WP-31	>99.99 %
WP-32	>99.99 %
WP-33	>99.99 %
WP-34	>99.99 %
WP-35	>99.99 %
WP-36	>99.99 %
WP-37	>99.99 %
WP-38	>99.99 %
WP-39	>99.99 %
WP-40	99 97 %

oz/ton: OUNCES PER SHORT TON

INVOICE and 2 TO:

United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

Page1of1

Department of the Treasury Office of the Inspector General 740 15th St., NW, Suite 600 Washington, DC 20220 Attn: Ms. Donna Joseph

Ledoux and Company

C. P. Buchnall

Tel: 201 837-7160 * Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS • SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

12/09/04

REPORT OF ANALYSIS

Ledoux and Company Analysis #: Material Identified by Client as: Marked P O #: Submitted for analysis by:

Seals: Marked:

United States Mint

96192Re Gold (Metal)

None
Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

Note: Results for Lot# WP-43 Included.

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

Lot#	GOLD
WP-41	>99.99 %
WP-42	99.98 %
WP-43	>99.99 %
WP-44	>99,99 %
WP-45	>99,99 %
WP-46	>99.99 %
WP-47	>99.99 %
WP-48	>99.99 %
WP-49	>99,99 %
WP-50	>99.99 %

oz/ton: OUNCES PER SHORT TON

INVOICE and 2 TO:

United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

1 TO:

Department of the Treasury Office of the Inspector General 740 15th St., NW, Suite 600 Washington, DC 20220 Attn: Ms. Donna Joseph

Ledoux and Company

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com



359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS • SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

REPORT OF ANALYSIS 11-Nov-04

Ledoux and Company Analysis #: Material Identified by Client as:

Marked P O #: Submitted for analysis by:

Seals: Marked:

Gold (Metal)

United States Mint

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

Lot #		GOLD
WP-51		99.99 %
WP-52		99.99 %
WP-53		>99.99 %
WP-54		>99.99 %
WP-55		99.99 %
WP-56		>99.99 %
WP-57		>99.99 %
WP-58		>99,99 %
WP-59	•	>99.99 %
WP-60		99 99 %

oz/ton: OUNCES PER SHORT TON

INVOICE and 2 TO:

United States Mint 801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

Page1of1

1 TO:

Department of the Treesury
Office of the Inspector General
740 15th St., NW, Suite 600
Washington, DC 20220
Attn: Ms. Donna Joseph

Ledoux and Company

Tel: 201 837-7160 • Fax: 201 837-1235 http://www.ledoux.com

359 Alfred Avenue, Teaneck, New Jersey 07666-5755

INDEPENDENT CONTROL AND RESEARCH CHEMISTRY, INSTRUMENTAL AND CHEMICAL ANALYSIS • SAMPLING, WEIGHING, INTERNATIONAL SHIPPERS' REPRESENTATION

11-Nov-04

REPORT OF ANALYSIS

Ledoux and Company Analysis #: 96194Re Material Identified by Client as: Gold (Met

Submitted for analysis by:

Seals: Marked:

United States Mint None

Contract#: TM-K-298 Invoice Ref.#: TM-HQ-6471 Req.#: 6222

GOLD BY DIFFERENCE IN ACCORDANCE WITH ASTM B562

Lot#	GOLD
WP-61	>99.99 %
WP-62	99.99 %
WP-63	99.99 %
WP-64	99.99 %
WP-65	>99.99 %
WP-66	>99.99 %
WP-67	>99.99 %
WP-68	99.99 %
WP-69	>99.99 %
WP-70	>99,99 %
WP-71	>99 99 %

oz/ton: OUNCES PER SHORT TON

INVOICE and 2 TO: United States Mint

801 Ninth Street, NW Washington, DC 20220

Attn: Anne Armstrong, Office of Accounting

1 TO:

United States Mint Office of Management Services

801 Ninth Street, NW Washington, DC 20220 Attn: Ms. Amy Taub

1 TO:

Department of the Treasury
Office of the Inspector General
740 15th St., NW, Suite 600
Washington, DC 20220
Attn: Ms. Donna Joseph

Ledoux and Company

This report is rendered upon the condition that it is not to be reproduced in whole, or in eart, for any other

Sample No.	Sample ID	Melt Number	LAB FINENESS	MINT FINENESS	GROSS DIFF.
			(A)	(B)	(A-B)
I	WP1	JM 14915	0.9999	0.9999	-
2	WP2	JM 14883	0.9999	0.9999	-
3	WP3	JM 13692	0.9999	0.9999	-
4	WP4	JM 13845	0.9997	0.9999	(0.0002)
5	WP5	JM 13619	0.9999	0.9999	-
6	WP6	HANDY 140405	0.9998	0.9999	(0.0001)
7	WP7	HANDY 140409	0.9999	0.9999	-
8	WP8	JM 12353	0.9999	0.9999	-
9	WP9	JM 49626	0.9999	0.9999	-
10	WP10	JM 49655	0.9999	0.9999	-
11	WP11	Metalor 9900637	0.9999	0.9999	-
12	WP12	JM 15273	0.9997	0.9999	(0.0002
13	WP13	JM 48941	0.9999	0.9999	-
14	WP14	JM 11303	0.9999	0.9999	-
15	WP15	JM 48698	0.9999	0.9999	-
16	WP16	ENNE 2298	0.9999	0.9999	-
17	WP17	ENNE 2290	0.9999	0.9999	-
18	WP18	JM 12313	0,9999	0.9999	-
19	WP19	JM 12287	0.9999	0.9999	-
20	WP20	JM 49072	0.9999	0.9999	-
21	WP21	JM 99908	0.9999	0.9999	_
22	WP22	JM 11252	0,9999	0.9999	-
23	WP23	JM 11226	0.9999	0.9999	-
24	WP24	JM 11248	0.9999	0.9999	-
25	WP25	JM 11233	0,9999	0.9999	-
26	WP26	JM 11229	0.9999	0.9999	
27	WP27	JM 98793	0.9999	0.9999	*
28	WP28	JM 99294	0.9999	0.9999	
29	WP29	JM 99317	0.9999	0.9999	*
30	WP30	JM 10054	0.9999	0.9999	-
31	WP31	JM 10040	0.9999	0.9999	
32	WP32	JM 10925	0.9999	0.9999	
33	WP33	JM 10923	0.9999	0.9999	-
34	WP34	JM 97003	0.9999	0.9999	-
35	WP35	JM 99812	0.9999	0.9999	
36	WP36	JM 99429	0.9999	0.9999	
37	WP37	JM 99381	0.9999	0.9999	
38	WP38	JM 99358	0.9999	0.9999	
39	WP39	JM 11056	0.9999	0.9999	-
40	WP40	JM 11030	0.9999	0.9999	-
41	WP41	JM 11032	0.9999	0.9999	
42	WP42	JM 15220	0.9999	0.9999	-
43	WP43	JM 48850	0.9999	0.9999	
44	WP44	ENNE 2043	0.9999	0.9999	
45	WP45	ENNE 2043	0.9999	0.9999	
45	WP45	ENNE 2089	0.9999		
46	WP46	ENNE 2089	0.9999	0.9999	
47				0.9999	
	WP48	JM 13980	0.9999	0.9999	-
49	WP49	JM 49101	0.9999	0.9999	-
50	WP50	CCR 196	0.9999	0.9999	
51	WP51	JM 97246	0.9999	0.9999	-

Sample Sample		Melt	LAB	MINT	GROSS	
No.	ID	Number	FINENESS	FINENESS		
	-		(A)	(B)	(A-B)	
52	WP52	JM 13338	0.9999	0.9999		
53	WP53	Metalor 9900402	0.9999	0.9999		
54	WP54	JM 12988	0.9999	0.9999	-	
55	WP55	JM 13824	0.9999	0.9999	-	
56	WP56	JM 16877	0.9999	0.9999	-	
57	WP57	JM 16353	0.9999	0.9999	_	
58	WP58	JM 16073	0.9999	0.9999		
59	WP59	JM 16654	0.9999	0.9999	_	
60	WP60	JM 16121	0.9999	0.9999	-	
61	WP61	JM 16207	0.9999	0.9999		
62	WP62	JM 16656	0.9999	0.9999	-	
63	WP63	JM 17851	0.9999	0.9999	-	
64	WP64	JM 49414	0.9999	0.9999	-	
65	WP65	JM 17310	0.9999	0.9999	-	
66		P67 JM 17716	0.9999	0.9999	-	
67	WP67		0.9999	0.9999	-	
68	WP68	CCR 1360	0.9999	0.9999	-	
69	WP69	JM 17534	0.9999	0.9999	-	
70	WP70	JM 50529	0.9999	0.9999	-	
71	WP71	JM 17224	0.9999	0.9999	-	
72	· WP72	JM 17166	0.9999	0.9999	-	
73	WP73	CCR 1538	0.9999	0.9999	-	
74	WP74	CCR 1537	0.9999	0.9999	-	
75	WP75	CCR 1539	0.9999	0.9999	-	
76	WP76	CCR 1533	0,9999	0.9999	-	
77	WP77	CCR 1531	0.9999	0.9999	-	
78	WP78	CCR 1532	0.9999	0.9999	-	
79	WP79	CCR 1541	0.9999	0.9999	-	
80	WP80	CCR1542	0.9999	0.9999	-	
81	WP81	CCR 1543	0.9999	0.9999	-	
82	WP82	CCR 1540	0.9999	0,9999		
83	WP83	CCR 1544	0.9999	0.9999	-	
84	WP84	CCR 1534	0,9999	0,9999	*	
85	WP85	CCR 1535	0.9999	0.9999	-	
86	WP86	CCR 1536	0,9999	0.9999		
			L	al Net Difference	(0,000	

Sample No.	Sample ID	Melt Number	LAB FINENESS	MINT FINENESS	GROSS DIFF.
			A	В	(A-B)
1	WPI	W87377	0,9999	0.9999	-
2	WP2	W87378	0,9999	0,9999	
3	WP3	JM 15533	0,9999	0.9999	-
4	WP4	W87702	0.9999	0.9999	-
5	WP5	A086343	0.9999	0.9998	0.0001
6	WP6	3006	0,9999	0.9999	-
7	WP7	A071361	0.9999	0.9998	0.0001
8	WP8	A071358	0.9999	0.9998	0.0001
9	WP9	A084711	0,9999	0.9999	-
10	WP10	A084388	0.9999	0.9999	*
11	WP11	E7829	0.9999	0.9999	-
12	WP12	10553	0.9999	0.9999	-
13	WP13	11971	0.9999	0.9999	*
14	WP14	11946	0.9999	0.9999	-
1.5	WP15	12705	0,9999	0.9999	*
16	WP16	17682	0.9999	0.9999	-
17	WP17	KK209	0.9999	0.9999	-
18	WP18	JJ5528	0.9999	0.9999	-
19	WP19	KK112	0.9999	0.9999	-
20	WP20	14133	0.9999	0.9999	-
21	WP21	A074022	0,9999	0.9997	0.0002
22	WP22	1952	0.9996	0.9996	
23	WP23	13917	0.9999	0.9999	-
24	WP24	13566	0.9999	0.9999	-
25	WP25	13953	0.9999	0.9999	-
26	WP26	KK199	0,9999	0.9999	-
27	WP27	KK178	0.9999	0.9999	-
28	WP28	A074085	0.9999	0.9998	0.0001
29	WP29	1978	0.9997	0.9996	0.0001
30	WP30	A072634	0.9999	0.9997	0.0002
31	WP31	A073140	0.9999	0.9997	0.0002
32	WP32	A072593	0.9999	0.9999	-
33	WP33	A073862	0.9999	0.9999	-
34	WP34	11996	0.9999	0.9999	-
35	WP35	11980	0.9999	0.9999	-
36	WP36	E64012	0.9999	0.9998	0.0001
37	WP37	1829	0.9997	0.9996	0.0001
38	WP38	A072424	0.9999	0.9998	0.0001
39	WP39	12660	0.9999	0.9999	_
40	WP40	12719	0.9999	0.9999	-
41	WP41	1571	0.9998	0.9996	0.0002
42	WP42	1340	0.9997	0.9996	0.0001
43	WP43	A071768	0.9999	0.9998	0.0001
44	WP44	KK1883	0.9999	0.9999	-
45	WP45	7665	0.9998	0.9998	
46	WP46	A078969	0.9999	0.9998	0.0001
47	WP47	2412	0.9997	0.9996	0.0001
48	WP48	7963	0.9999	0.9999	
49	WP49	A074834	0.9999	0.9998	0.0001
50	WP50	7720	0.9998	0.9997	0.0001
51	WP51	7707	0.9998	0.9998	

Sample No.	Sample ID			MINT FINENESS	GROSS DIFF.
			A	В	(A-B)
52	WP52	15828	0.9999	0.9999	
53	WP53	8054	0.9998	0.9998	*
54	WP54	KK3742C	0.9999	0.9999	*
55	WP55	9188	0.9999	0.9998	0.0001
56	WP56	9177	0.9999	0.9998	0.0001
57	WP57	A083429	0.9999	0.9999	-
58	WP58	9189	0.9999	0.9998	0.000
59	WP59	3348	0,9997	0.9996	0.000
60	WP60	3358	0.9998	0.9996	0.0002
61	WP61	A085080	0.9999	0,9998	0.0001
62	WP62	A083875	0.9999	0.9999	+
63	WP63	A085375	0.9999	0.9998	0.0001
64	WP64	8800	0.9999	0.9999	-
65	WP65	3317	0,9998	0.9996	0.0002
66	WP66	8841	0,9999	0.9998	0.0001
67	WP67	8828	0.9999	0.9998	0.000
68	WP68	8722	0.9999	0.9998	0.000
69	WP69	A084434	0.9999	0.9997	0.0002
70	WP70	A084446	0.9999	0.9998	0.0001
71	WP71	A084433	0,9999	0.9997	0.0002
72	WP72	2906	0,9998	0.9996	0.0002
73	WP73	8326	0.9999	0.9999	
74	WP74	9288	0.9999	0.9998	0.000
75	WP75	9150	0.9999	0.9999	-
76	WP76	9534	0.9999	0.9999	-
77	WP77	69585	0.9999	0.9998	0.0001
78	WP78	3655	0,9997	0.9996	0.0001
79	WP79	9428	0,9999	0.9999	-
80	WP80	68666	0.9999	0.9999	-
81	WP81	91136	0.9999	0.9998	0.0001
82	WP82	E68721	0.9999	0.9999	-
83	WP83	90459	0.9999	0.9999	-
84	WP84	68744	0.9999	0.9998	0.0001
85	WP85	3685	0.9997	0.9996	0.0001
86	WP86	90855	0.9999	0.9999	-
87	WP87	9508	0.9999	0.9999	
88	WP88	69029	0.9999	0.9997	0.0002
89	WP89	4136	0.9998	0.9996	0.0002
90	WP90	9206768	0.9999	0.9998	0.0001
91	WP91	9206820	0.9998	0.9998	-
92	WP92	22872	0.9999	0.9999	
			Tota	l Net Difference	0.0053

Sample No.	Sample ID	Melt Number	LAB FINENESS	MINT FINENESS	GROSS DIFF.
			A.	В	(A-B)
1	47	ASARCO5513	0.9997	0.9996	0.0001
2	49	ASARCO 5516	0.9998	0.9996	0.0002
3	51	ASARCO 5523	0.9997	0.9996	0.0001
4	85	ASARCO 5439	0.9999	0.9996	0.0003
5	103	ASARCO 5418	0.9999	0.9996	0.0003
6	169	ENG 12674	0.9999	0.9999	-
7	214	ENG 12328	0.9999	0.9999	-
8	259	JM 44410	0.9999	0.9999	-
9	274	JM 43397	0.9999	0.9999	-
10	294	JM 43324	0.9999	0.9999	-
11	317	JM 42343	0.9999	0.9999	-
12	318	JM 42369	0.9999	0.9999	-
13	359	METALOR 9308011	0.9999	0.9999	-
14	382	JM 41955	0.9999	0.9999	-
15	391	JM 41632	0.9999	0.9999	-
16	404	JM 41600	0.9999	0.9999	-
17	486	JM 25010	0.9999	0.9999	-
18	493	JM 42116	0.9999	0.9999	-
19	518	JM 41645	0.9999	0.9999	-
20	528	JM 41968	0.9999	0.9999	-
21	592	JM 42087	0.9999	0.9999	-
22	608	JM 42135	0.9999	0.9999	*
23	670	M2844-CB04	0.9998	0,9998	*
24	744	HH A101416	0.9999	0.9999	-
25	773	HH A101378	0,9999	0.9999	-
26	854	JM 37465	0.9999	0.9999	_
27	876	JM 38983	0.9999	0.9999	-
28	911	JM 22870	0.9999	0.9999	
29	914	JM 22910	0.9999	0.9999	-
30	916	JM 35330	0.9999	0.9999	
31	939	JM 23419	0.9999	0.9999	-
32	959	JM 23372	0,9999	0.9999	-
33	996	JM 39803	0.9999	0.9999	-
34	1013	JM 22899	0.9999	0.9999	-
35	1035	JM 38989	0.9999	0.9999	+
36	1077	JM 41088	0.9999	0.9999	
37	1093	JM 41120	0.9999	0.9999	~
38	1107	JM 41159	0.9999	0.9999	-
39	1207	RCM 00391c	0.9999	0.9999	-
40	1218	RCM 00708c	0.9999	0.9999	-
41	1386	ENG 12257	0.9999	0.9999	*
42	1473	ENG 12016	0.9999	0,9999	+
43	1538	JM 24861	0.9999	0,9999	-
44	1574	M118	0.9999	0.9999	
45	1577	RCM LL6466c	0.9999	0.9999	
46	1612	M1336	0.9999	0.9999	-
47	1639	JM 12679	0.9999	0.9999	
48	1726	NY ASSAY 44	0.9999	0.9999	
49	1730	HH A090354	0.9999	0.9999	
50	1733	HH A090346	0.9999	0.9999	
51	1801	MCD561	0.9998	0.9999	(0.0001)
~ 11	1001	14100001	0.7770	0.5555	(0.0001)

Sample	Sample	Melt	LAB	MINT	GROSS
No.	ID .	Number	FINENESS	FINENESS	DIFF.
			A	В	(A-B)
52	1807	ENG 10262	0,9999	0.9999	_
53	1829	JM 24394	0.9999	0.9999	-
54	1836	JM 24395	0.9999	0.9999	-
55	1838	RCM MM3103	0.9999	0.9999	-
56	1868	NY ASSAY 15	0.9999	0.9999	-
57	1875	ENG 9186	0.9998	0.9997	0.0001
58	1877	ENG 9031	0.9999	0.9998	0.0001
59	1929	JM 24272	0.9999	0.9999	-
60	1970	ENG 9812	0.9999	0.9999	*
61	1973	ENG 9446	0.9999	0.9999	-
62	2005	RCM LL6398c	0.9999	0.9999	-
63	2075	RCM LL6431c	0.9999	0.9999	
64	2160	HH A090341	0.9999	0,9999	-
65	2271	ENG 11495	0.9999	0.9999	-
66	2278	ENG 11590	0.9999	0.9999	-
67	2336	RCM NN810C	0.9999	0.9999	-
68	2363	RCM NN821C	0.9999	0.9999	
69	2388	RCM NN868C	0.9999	0.9999	-
70	2415	RCM NN823C	0.9999	0.9999	-
71	2475	ENG 11032	0.9999	0.9998	0.0001
72	2512	RCM MM7328C	0.9999	0.9999	-
73	2710	ENG 9343	0.9999	0.9999	-
74	2716	ASARCO 3614	0.9996	0.9996	-
75	2735	JM 18638	0.9999	0.9999	-
76	2748	JM 18676	0.9999	0.9999	-
77	2772	ENG 9358	0.9999	0.9997	0.0002
78	2916	HH A081459	0.9998	0.9998	-
79	2929	ASARCO 2336	0.9996	0.9996	
80	2985	JM 15478	0.9999	0.9999	
81	3094	JM 15448	0.9999	0.9999	*
82	3114	ENG 7941	0,9999	0.9999	•
83	3123	ENG 7972	0.9999	0.9999	
84	3276	RCM MM3118C	0.9999	0.9999	-
85	3294	RCM KK3720C	0,9999	0.9999	-
86	3301	RCM KK3681	0.9999	0.9999	
87	3344	JM 18930	0,9999	0.9999	+
88	3381	HH 083716	0.9999	0.9999	-
89	3433	ENG 9053	0,9999	0.9998	0.0001
90	3438	HH A086394	0.9999	0.9999	-
91	3443	HH 86395	0.9999	0.9999	-
92	3480	ENG 9286	0,9999	0.9999	-
			Total	Net Difference	0,0015

Sample	Sample	Melt/Bar	LAB	MINT	GROSS
No.	ID	Number	FINENESS	FINENESS	DIFF.
	- Logar	<u></u>	A 0.9999	B 0,9999	(A-B)
2	9780 9773	541 68314	0.9999	0.9999	
			0.9999	0.9999	-
3	9736	68310		The second secon	*
4	9726	34997	0.9999	0.9999	
5	9722	34992	0.9999	0.9999	
6	9693	67729	0.9999	0.9999	
7	9668	67739	0,9999	0.9999	
8	9614	66545	0.9999	0.9999	
9	9576	67448	0.9999	0.9999	
10	9551	67472	0.9999	0.9999	
11	9527	67364	0.9999	0.9999	
12	9469	34851	0.9999	0.9999	
13	9464	34879	0.9999	0.9999	
14	9375	33516	0.9999	0.9999	-
15	9356	1074	0.9999	0.9999	-
16	9219	70387	0.9999	0.9999	
17	9174	982	0.9999	0.9999	
18	9139	6876	0.9998	0.9996	0.0002
19	9083	6435	0.9998	0.9996	0.0002
20	9055	6633	0.9998	0.9996	0.0002
21	9047	6608	0.9998	0.9996	0.0002
22	9038	6623	0.9998	0.9996	0.0002
23	9029	6201	0.9997	0.9996	0.0001
24	9014	59686	0.9999	0.9999	-
25	8967	59778	0.9999	0.9999	
26	8904	60972	0.9999	0.9999	-
27	8747	53621	0.9999	0.9999	-
28	8712	53641	0.9999	0.9999	-
29	8711	53576	0.9999	0.9999	-
30	8708	53659	0.9999	0.9999	-
31	8702	29821	0.9999	0.9999	-
32	8668	689	0.9999	0.9999	
33	8652	887	0.9999	0.9999	-
34	8598	53561	0.9999	0.9999	-
35	8554	3655	0.9999	0.9999	-
36	8526	56325	0.9999	0.9999	-
37	8493	56297	0.9999	0.9999	_
38	8482	1771	0.9999	0,9999	-
39	8453	112825	0.9999	0.9999	-
40	8378	6003	0.9997	0.9996	0.0001
41	8182	48227	0.9999	0.9999	**
42	8153	9500075	0.9998	0.9998	-
43	8102	31704	0.9999	0.9999	*
44	8044	115901	0.9999	0.9999	-
45	8017	59042	0.9999	0.9999	
46	8004	430	0.9999	0.9999	-
47	7995	464	0.9999	0.9999	-
48	7973	678	0.9999	0,9999	
49	7953	58937	0.9999	0.9999	
50	7905	58999	0.9999	0.9999	
51	7901	59001	0,9999	0.9999	-

124

Sample No.	Sample ID	Meit/Bar Number	LAB FINENESS	MINT FINENESS	GROSS DIFF.
			A	В	(A-B)
52	7850	59726	0.9999	0.9999	
53	7831	656	0.9999	0.9999	-
54	7790	59394	0.9999	0.9999	
55	7712	27851	0.9999	0.9996	0.0003
56	7691	27860	0.9999	0.9999	
57	7688	27854	0.9999	0.9999	-
58	7652	293	0.9999	0.9999	~
59	7638	299	0.9999	0.9999	-
60	7587	27893	0.9999	0.9999	-
61	7550	44857	0.9999	0.9999	-
62	7538	48063	0.9999	0.9999	-
63	7536	48062	0.9999	0.9999	-
. 64	7530	48465	0.9999	0.9999	-
65	7529	48458	0.9999	0.9999	-
66	7525	44420	0.9999	0.9999	-
67	7511	46981	0.9999	0.9999	~
68	7499	108867	0.9999	0.9999	-
69	7476	44438	0.9999	0.9999	
70	7459	26483	0.9999	0.9999	
71	7444	44422	0.9999	0.9999	
			Total 1	Vet Difference	0.0015

Attachment	Attachment 3 - List of Audits of U.S. Gold Holdings			
REPORT				
DATE	AUDITOR	REPORT #	REPORT TITLE	ASSAY PROCEDURES PERFORMED?
			Examination Of Financial Statements Of The	
			Accountability Of The Treasurer Of The United	
8/8/1972 GAO	SGAO	8-114802	States Fiscal Years 1970 And 1971	NO
			Accountability and Physical Controls of the	
2/10/1975 GAO	GAO	F0D-75-10	Treasury Department's Gold Bullion Reserves	YES
			Examination Of The Account Of The United States	
			Treasury For Fiscal Years Ended June 30, 1974	
3/3/1978 GAO	SGAO	FOD-77-12	And 1975	ON
			Inventories of Gold and Other Assets at Fort Knox	
5/5/1978 GAO	SGAO	B-1366374	and the Denver Mint	YES
	Committee for Continuing Audits of United States		Continuing Audit of the United States	
Nov-1981	Nov-1981 Government-owned Gold	Annex D	Government-Owned Gold	YES
			Summary Report of Continuing Audits of United	
			States Government-Owned Gold as of September	-
4/25/1986 OIG	9006	01G 86-59	30, 1985	YES-Results included in report OIG 87-42
			Summary Report of Continuing Audits of United	
			States Government-Owned Gold as of September	
4/24/1987 OIG	7 OIG	OIG 87-42	30, 1986	YES
			Audited Statements of Custodial Gold and Silver	
			Reserves for the United States Mint as of	
5/12/1995 OIG	0019	016-95-076	September 30, 1994 and 1993	Workpapers/information not available.
	,		Audited Statements of Custodial Gold and Silver	
			Reserves for the United States Mint as of	
5/8/1996 OIG	OIG	01G-96-061	September 30, 1995 And 1994	Workpapers/information not available.
			Audited Statements of Custodial Gold and Silver	
			Reserves for the United States Mint as of	
2/27/1997 01G	// OIG	01G-97-043	September 30, 1996 and 1995	Workpapers/information not available.
			Audited Statements of Custodial Gold and Silver	
	-		Reserves for the United States Mint as of	
2/23/1998 01G	3,016	01G-98-041	September 30, 1997 and 1996	Workpapers/Information not available.
			Audited Statements of Custodial Gold and Silver	
			Reserves for the United States Mint as of	
3/15/1999 016	016	01G-99-037	September 30, 1998 and 1997	YES
			Audited Statements of Custodial Gold and Silver	
			Reserves for the United States Mint as of	
12/23/1999 OIG	0.016	01G-00-024	September 30, 1999 and 1998	YES

Attachment 3 - List of Audits of U.S. Gold Holdings		property processes as an activity on a second something the delication of the forest consistency of the delication of the forest consistency of the	
		والمراقب المراقب والمراقب والم	
REPORT			
<u>DATE</u> <u>AUDITOR</u>	REPORT #	REPORT TITLE	ASSAY PROCEDURES PERFORMED?
		Audited Schedule of Custodial Gold and Silver	
	Charles below Section	Reserves for the United States Mint as of	
3/29/2001 OIG	016-01-060	September 30, 2000 and 1999	Workpapers/information not available.
		Audited Schedule of Custodial Gold and Silver	
	4400	Reserves for the United States Mint as of	
2/22/2002 01G	01G-02-051	September 30, 2001 and 2000	YES
		Audit of the United States Mint's Schedule of	
		Custodial Gold and Silver Reserves as of	
11/13/2002 OIG	016-03-015	September 30, 2002 and 2001	YES
	-	Audit of the United States Mint's Schedule of	
		Custodial Gold and Silver Reserves as of	
10/29/2003 01G	OIG-04-001	September 30, 2003 and 2002	ON
		Audit of the United States Mint's Schedule of	
		Custodial Gold and Silver Reserves as of	
11/5/2004 OIG	01G-05-004	September 30, 2004 and 2003	YES
		Audit of the United States Mint's Schedule of	
		Custodial Gold and Silver Reserves as of	-
10/31/2005 OIG	01G-06-003	September 30, 2005 and 2004	YES
		Audit of the United States Mint's Schedule of	
		Custodiai Deep Storage Gold and Silver Reserves	
10/23/2006 OIG	016-07-003	as of September 30, 2006 and 2005	YES
· · · · · · · · · · · · · · · · · · ·		Audit of the United States Mint's Schedule of	
		Custodial Deep Storage Gold and Silver Reserves	
11/14/2007 01G	OIG-08-001R	OIG-08-001R as of September 30, 2007 and 2006	NO
		Audit of the United States Mint's Schedule of	
		Custodial Deep Storage Gold and Silver Reserves	
10/21/2008 01G	OIG-09-002	as of September 30, 2008 and 2007	YES
		Audit of the United States Mint's Schedule of	
		Custodial Deep Storage Gold and Silver Reserves	
10/21/2009 01G	OIG-10-003	as of September 30, 2009 and 2008	ON
		Audit of the United States Mint's Schedule of	
		Custodial Deep Storage Gold and Silver Reserves	
10/21/2010 OiG	01G-11-004	as of September 30, 2010 and 2009	NO

127

ATTACHMENT 4

MINT'S SCHEDULE OF INVENTORY OF DEEP STORAGE GOLD RESERVES

PDF version

Excel version

128 Attachment #5 - FRBNY Schedule of Inventory of Gold Held.xlsx

		Restricted FR							
Bars	Gross Weight	Fine Weight	# Bars	Book Value *					
	13,570,159.770	13,376,961.126	34,021	564,804,728.53					
Compartment	Gross Weight	Fine Weight	# Bars	Official FRBNY Book Value *					
Α	4,314,775.300	4,300,546.754	10,697	181,578,545.14					
В	423,097.910	421,465.684	1046	17,795,208.58					
С	445,261.420	443,702.079	1,110	1 8,734,077.93					
D	549,203.540	548,144.738	1,339	23,143,876.72					
E	1,082,374.700	1,075,119.746	2668	45,393,921.30					
. F	1,489,496.190	1,485,548.437	3600	62,723,123.16					
G	1,983,843.040	1,980,998.597	4895	83,642,119.00					
н	2,036,585.110	1,977,374.253	5183	83,489,091.26					
· 1	407.090	405.747	1	17,131.53					
J	1,063,895.190	968,162.424	2954	40,877,947.51					
К	181,220.280	175,492.667	528	7,409,686.40					
Grand Totals	13,570,159.770	13,376,961.126	34,021	564,804,728.53					
* FRBNY books gold holdings at \$42.2222 per troy ounce of fine gold.									
Coins	Gross Weight	Fine Weight	# Bags	Official FRBNY Book Value *					
	80,855.700	73,451.724	384	3,101,294.16					
К	80,855.700	73,451.724	384	3,101,294.16					

				icted P	73		
E ssues e	Hair	Eur No	tirea est			12:00 Yes	
Listania Listania	2441		(86.8) 98.35			diana Tana	
					i i i a		
	b es						
	NATION OF THE STREET,		8.557.355 8.665.34		5,573,33 5,641,32		
1111111111	W. Tal.						
LISTERS	Nation 1		3.148133 3.46333				
	<u> </u>					71, 144	70 14 7
					1277		en e
			1993		1.974 T		W4.450 (1)
					5.573.50] 154 5 1546	36 14 41 17 41 5
							15,15,17
			2 (4) (4) 5 (4) (4)				
			41111			prijaska.	927,527,67
i. s asset				e e e e e e e e e e e e e e e e e e e	474.14		
11 5 4554Y			3 545 JF 3 5 5 7 7 5		9 23E 97	21) 1814 21) 1814	
					10.0	21,1500	ula iliani sen pap in
, e estats			1.433.01	T. SERVE	1112-4	314 1014	174,746.5
	29418 27328						
0.040789	İnd					25 1959	171111111
area leurosa Describer	71-11						110 (11 14) 151 (44 T
111154							
i, erakende Terakende			8 #17.38 8 858 75				19 mg 17 20 (162 m)
			1.4.016				
					11 144 1 1		190 (1.11) (2) 180 (180 (19
(1.5.4554) (1.5.4822)			an a				
i Tusta			Page 7				22.40.14

		neted			
Marian Maria -	ar No. Cosso Wi	******	Page 198	Alban Yaar	Carrent Parker Buck Water
(19 ASBAY (3 <u>12)</u> U E ASSAY (1991		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	7.5	14 7391 21 722	
				10.70	
CLESCOCKEY TOURS	1,565.44 1,644.64			2 120 70 749	184 132.18 184 133.2
JULIUS INTE	0.051.04				784 6 7 7 1
DERECESAN TOTAL	E July 10 Florida No				151 UK 14 Para 133 P
	0.4416		1911	25 126	114.771.76
(J. B. ASSENT PROPERTY	6-441335 natara		e de les	eg men eg men	186 BH 18
Utaniaki naga Masasaki naga	6.090.38 6.490.0				
LILAGIAT 1860	10,750			274 3530	
U.B.ASEAN PARK MilliASEAN TERE	7,000 Per				1944 P. L.
	8,3993,90	T STATE	91745	2,121	
LOGARISAN TANA LOGARISAN TANA				ili lihi. Hiji lihi	1959 454 75 76 45
TOTASSAY TOTAL	1100.17				
LUS ASSAY END	7,821,91		raena Varios	en ener	338 3 7 33 13 3 3 3 7 3
I I STANISAY I I I I ANISAY					375, 4870 53 888, 875, 37
nnasies in the	i 368 (8)				E Pre
D.S.ASSAY 154					
	7 555.33				
LICLARISAY SECTION (III)	# ## 1 ## # # # # # # # # # # # # # # #	11 MW 71 12 MW 93	1 44 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
ne Assay zapay November			130 (10 to 10 to 1		77777
DE GERMAN HISTORY DE GERMAN				31 14F	THE CASE SE
1310-20				71 182	
MARAMAT INTE	8.15#1 (S) 8.13#4 (B)				
III.ABIAN juga j	RAM (7)				
0.6.456W <u>255</u> 0.8.0056# 25 5			7.027.60	19 11 ES	
usanemi iga USANEMI gar					
	10 E 12 E		1.206.04 8.343.191	78/1083 21/2863	162,417,52
DERENGER (COMES)	0 62005 12005		11 1 3 1 Ex.	edituri Talitan	141 pp 2 p
(15.003:46	TENSIT	7.447		in junta	W. 475.75
uantar ja	3.23				

Restricted FR								
		Her No.						
ija kusar								(845, *17 B)
115 25547						unandaninanina		797 (84)
	127.4 110.5				11.110 (#1 1.452 (1)			340,713,41 327,443,53
11 11 11 11 11 11 11					45.5441.27			10.71.11.11
						00140700141400101416		31.11. 31
l i histar					4,615.71			
in the second								-
ii kaleer Ii kaleer								
						. .		
i i karan								
								22,194
u Si Adamay U n danay					1.945.65 7.944.63			
i i kiray						unanda matana		
			4 151 4					2-6.168-16
I I BUSEY			e.m.tr		77, 331			
								22.45
							vomanuuna	
112 45542	200			ineri.	t a.e. ti		*************	
115.45544					4,974,75			201 993 17
11541544					7. 6 12. 10.			
					,			
ij sassar							torugitudinus.	1991.3594 79
					THUR!			
			7.44.44					
								13. (*****
11 to 45 to 14 to								in see i
					7 77 74			22.27.66

	Restricted FR							
	14.1	Barika	form Wi		Firm the	Files Tear	Cally of Parket Base base "	
	773 214	ł			7,277.77	,10 Marci 50 Mass		
					Title si	TI 1955		
						111 1741		
		ļ.,,,,,,,,,				12 12 2		
i e saueu					***************************************	111111	19 65 8 8 10 17 4 1	
ij 6 bējur II sasaur						11 (12) 22 (18)		
					••••	21 1925		
		<u> La /u>				11 1555		
u 5 Posen u 8 Septembro			1161.51		i dikiri Garan			
						20171664	****	
						21 1941	ië i Aturi Mil 771 is	
i sarat			14135			21 1947		
			13334		1.24 -111	- 11 ter		
iji il dalikari ili si diseleti			A DE AF		1, 311 PS	21/207 21/2007	AND AND SECTION AND AND AND AND AND AND AND AND AND AN	
	o muananan		1 200 SE		8.374.47	1 4		
					6.55 E			
							194 940 P.	
			1878			25 34		
	(Yes		l parti			TO THE	42	
		.				190 (1951) 32 (1969)		
						359 (1923)		
					1.673.75 di Jibir Sal			
115723	i e					24 (585		
			7.657.5		240			
						20/1544		
			13012	1 244				
	justa.						2.37.75	

			rieted	74 X)		
. Antonio	Maria Barbay	Orena Wi	7111	Pas Wi	Miller Year	
	44. 449. – Holinson				20 (1939) 20 (1939)	100 (100 (14) 140 (11) (11)
		1407.11 -41.11 1452.04				
					14 (4.14) 13 (4.14)	18 184 at 14a 186 2
a de eleger	Zija Edda					
	70 715				tel State No State	10 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12
			(1 1954) 11 166			
	114 12				5 (11)	113 (E) (24 121 (24.3)
						ion status.
	2012 202					
						The second
ing again	112 144					
	125 127				21 164 16	
	EDDA EDDA EDD					
DE ABOUT					SU PANI SU PANI	161 At 7.5
	1626) 1626)		111144			
(18.7488.11)	Carl Vaca					
ne maer						
118.218.25	4-764 4-7113					
115 115 117			1167		11 (12) 11 (13)	
us alaer	1516 1590)		7.55		35 P340 26 P850	

Comp A

Attachment #5 - FRBNY Schedule of Inventory of Gold Held.xisx

Assaper Mail Sar No. Cross W. Firemon. Feet Wt. 8 Sars. Year U.S.ASSAY 15614 8.99530 0.0007 7.542.33 10.4041 U.S.ASSAY 15614 8.99530 0.0005 0.523.03 20.31641 U.S.ASSAY 15623 9.0011.15 0.0005 0.523.03 20.31641 U.S.ASSAY 15623 9.0011.15 0.0005 0.523.03 20.31641 U.S.ASSAY 15623 9.0011.15 0.0005 0.4017.64 20.1564 U.S.ASSAY 15630 8.472.03 0.9005 0.277.64 20.1564 U.S.ASSAY 15630 0.0005 0.0005 0.277.64 20.1564 U.S.ASSAY 15630 0.0005 0.0005 0.271.64 U.S.ASSAY 15640 0.0005 0.0005 0.0005 0.0005 U.S.ASSAY 15640 0.0005 0.0005 0.0005 0.0005 U.S.ASSAY 15640 0.0005 0.0005 0.0005 0.0005 0.0005 U.S.ASSAY 15640 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 U.S.ASSAY 15640 0.0005 0	CHTICLE I FEBRY Dock Value -
U.S.ASSAY 19444 8-99509 0-999 0-523-03 20-1041 U.S.ASSAY 1955 9-521-15 2046 0-647-15 20-1041 U.S.ASSAY 1955 9-521-15 2046 0-647-15 20-1041 U.S.ASSAY 1955 8-47-24 0-6654 0-577-54 20-1041 U.S.ASSAY 19550 8-47-24 0-6654 0-577-54 20-1041 U.S.ASSAY 19550 8-47-24 0-6654 0-577-54 20-1041 U.S.ASSAY 19550 8-57-24 0-6654 0-575-54 20-1041 U.S.ASSAY 19550 8-57-24 0-6654 0-6654 0-677-54 20-1041	398,894.77 367,501.46 357,698.81 365,748.91 346,898.12 386,384.71
US-ASSAY 15853 8,001.15 3366 8,407.15 201.164 1 US-ASSAY 15852 8,009.72 0,000.0 8,477.00 201.164 1 US-ASSAY 15850 8,412.03 0,0056 0,077.54 201.664 1 US-ASSAY 15850 8,412.03 0,0056 0,077.54 201.664 1 US-ASSAY 16859 8,247.80 0,0056 0,077.54 201.664 1 US-ASSAY 15850 8,005.00 0,0056 0,077.54 201.664 1 US-ASSAY 15850 8,005.00 0,0056 0,077.54 201.664	261, 2015, 46 SS/1 SERIE 51 SEC. 17 For Uni 145, 250 11 12 SSR 1864 11
US ASSERY 15852 \$395172 \$5950 \$47178 20 1591 US ASSERY 15850 \$41272 \$3955 \$237758 20 1691 US ASSERY 16849 \$289.95 \$39550 \$21574 20 1691 US ASSERY 15849 \$5000 \$4650 \$21574 20 1691	
U.S.ASSAY 19849 8.249.99 9.9950 8.215.09 20-1541 U.S.ARSAY 12048 8.620.63 0.6668 8.445.00 21 1661	
11.0 A 851-A 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	50.00
U.S.ASSAY septer E.ACCASS G.SEAS G.379.883 2414850	
U.S.A.SSAY (466) 8.565.07 9.6664 2.520.68 21 1040	59 No. 1
U S ASSAY 254 7.260.02 0.5661 7.361.07 18 1958 U S ASSAY 249 7.411.58 0.5665 7.383.54 18 1958	
U.S.ASSAY 268 7.41153 0.5655 7.563.54 18,1056 U.G.ASSAY 221	
U.S.ASSAM (1528) 7.210.10 0.000 7.285.11 10 1440	307.643.30
U.S.ASSAY M. 1630 B.DSBOY D.BOYN SCHOOL STUDIES	Sid Tablet
U.S. ACSCALY 17 3 DECC. 21 3 DECC. 3 DECC. 22 1992 U.S. ACSCALY 46 9 114 865 0 26575 0 004 100 22 7000	300.75
1152745547 15 15 15 15 15 15 15 15 15 15 15 15 15	
[13545537] 1 1 1 1 1 1 1 1 1	
1) (LASSIAY 7 (LASSIAY 7 (LASSIAY (LASSIAY) (LASSIAY (LASSIAY) (LASSIAY (LASSIAY) (LASSIAY (LASSIAY) (LASSIAY) (LASSIAY (LASSIAY) (LASSIAY) (LASSIAY) (LASSIAY (LASSIAY) (LASSIAY	
URASSAY 1 9.755.00 0.007 0.008.42 22.7000 URASSAY 1 8.755.00 0.007 0.751.44 22.7000	
U.S. ASSAY 22173	
TAKEBUAN PART PROPERTY TO THE PROPERTY OF THE	
LIS ASSAY 7931 A 375.72 D 967.7 B 365.63 30 Feb. D 15 ASSAY 7657 B 220.005 D 9964 B 463.507 30 Feb.	
CHARGE MANY CONTRACTOR TO THE CONTRACTOR OF THE	Harman Harana
U.S. ACLEAN HOURS 8.287 864 0.000 8.272.00 follows	
un antigoria de la compania de la c	
U.S. 45 SAY 9871 6,754 SB 0.0971 6,750.09 22 TM47 U.S. 45 SAY 9727 8,792 15 0.9770 8,775 10 22 (144)	
114.0.4124V 19222	
USIASEACT - [16226 16226 16226 16226 16226 - 16226 - 16226 - 16226 - 16226 -	
U.S.ASSAY (4220 5,169.3) 0,1007 8,137.40 27 (1037 U.S.ASSAY (4220 6,201.5) 6,201.50 0,38206 0,207.70 24 (1037	345553 T.
U.S. 8880 (1994) Kerkhari dune asserta 21 (1997)	
U.S.ASSSAY (4221 8:349.94 0:965) 3:365544 21 1937	****
U.E.ASSAY: (1622) 7-514-04 0-00000 (1484-02) 1849007	President
(13-A55AY 1501 9.6(1) 9.6(1) 9.4(3) 79 72 72 72 72 72 72 72 72 72 72 72 72 72	
U.S.ASAAY 20133 7.650.07 0.6686 7.640.00 20.100	
(F) ASSA (CONTRACT OF SALE)	HORSE
U.S.ASSAY (1415) 9.134 30 0.6669 0.086 00 22 1857	
U.S.ASSAY 0872 7,704.95 0.8676 7,778.26 19(966 U.S.ASSAY 13434 3257.71 0.8688 0.23126 36(966	

Aussyar Mail Earlis	Germana Promise	11.11		
LURIORNA GOD				
Titorellani ilaya	K633118 1160		2 41	
LL SLAGSBACK STORY LL SLAGSBACK STATES				
Cause ger			21 2.1	
CARCATAN AND PARTY OF THE PARTY	Maria de la Colonia de br>Colonia de Colonia de Co			
J.S.ASSET BEIN	5,822.78 5.00		21 file	990,489,911
MSASSAT BACT		******		
LIS ABBAY SAME	mesa uso			27.00
LISASSAY purty KISASSAY purty			78. DE 1	
L. Basilany Layra		is compared and contractions	e en	
DESCRIPTION FAIRE			THE THEFT	
DA REPORT GAILS THE STREET			72.16	
11.55266447	three as social man, 1971		2111112	544 × 41 L
LANGERY BAST LANGERY BAST	1 (101,14) (100 kg 1 (201 kg) (100 kg	1774.B		
LJ. B. ARRAN NASKA	Bassis III salah		1111	
DE ARBAY DAIG DE AUSTRI DE A				
LISASSAY BAYE				
ELLARGAY GANE U.S. ARRAN				
LISIALISAY BAY Distantin'i Bay				
Colon Albinosti Colon Albinosti	# 4543 197 12 AMIN' # 1923 172 10 SAST		21 1118 23 1128	
D.S.A.SCHART (MAN) 10.S.A.SCART (AAH)				
U.S.AUSAN (Autor U.A.AUSAN (D.D.)	# 6800 #5 0 6607 1 6807			
U.S.ASSAY GEORY		1 442 11	ve es	
			5. (PA) (2.085)	
il tratting Live	property traje	1 55.11	11 144	
UGARAN DOM UGARAN BEN	ACCEPTED TO THE SECOND			141 146 12 111 144 17
	4 (2) (1) (1 (a)		11 52	
HANAGAN BANGA HANAGAN BANGA				agi ila
				37 184 1
USASSAY DAYA			11 12 E	

		Restri		ì		
Анария	Mar Bartio				Bara (Market)	
o e Alexan o e Alexan	TESTE.	4 447 154 1-77 155	112			
	MITON MITON	PERMIT			in mil	
I. S.AUSAN	(4 18 <u>4)</u> (4 1874)					500 (500 SE)
li de Romando Decemberos	B-1312				Prima Transport	1017,731 ml 2017,731 ml
	M (20) (1982	ii jarakuta		1,111,111		
ing aggar ing aggar	landa Janda	1 121 45 1 10 1 7 7		0.004 (F) 0.000 (F)	22,1921	2004 (1010-247 377 (127-05)
		1772.12 1875.13		84717 24 0.154 45		
1.5.47.44		4.712.91				743 TU
	i ta 123 dinan di kabupata Persebagai di bababan					
ALCANDAY III ANG P	14937 1441				100 10220 225 19495	SEA LEANN
11 11 24 11 417	len III.	n signi		1,472.74 1374.41	27 11407 27 11402	
	1531	o set sul	i e e	F (45) 15		
	1976 1934		1.000			
	DATAN Salah		i ere		72-1140) 19-12 4 7	303 514 03
i i e sav i samme		10.00		7.12.23	39 1940 161 1536	
		ACKBU MIN		1 46512 1 6651 6		
	13711	6,957,82				
Terresia Terresia						
	idea Page	(235-53) (225-0)			12 i kiri 18 f 18 g	ing inching
1. 3 (1852) 1. 3 (485)		7 - 7 - 7. 3 3 3 3 3 3	i desi			
		134676			die i	
Coardor Coardor	19115 182	0.087.05 0.488.00	TIME TO	6.066 (H) 6.495.35	atinaea 21 haia	
i i Abiler II a decar		1) (Left 12) () (2.7 (2.1)			31 1933 31 1936	
	p-m					
		24174.2				

	i i i i i i i i i i i i i i i i i i i	naled	FR		
Anners Mait Bur		*****	Proc Wil	*Bers Yes	
U.S. ASSAY LAND			11.55 EU 2.354 FE	24) (222) 23) (332)	
h, 6 mediany i syst IU S.Gessair i spoje	1,17136 11136		6.500.003 9.600.003	iri tiblis. Rii 1996	362 311 16. 341 531 19
JEASON COE			Barers Partes	71 1450 19 1440	
ur rege jage j	9.9318			27	wijishir.
U.S.ASSAY (MC)			8,89454	22 1362 22 1362	184 K2 34 1458:135
U.S.A.H.FANY INCHES			1,275.7		
11.508.617 Fig. 7.38	7,941.24		1 3 M SA 1 M SA	71 71.5 20.000	
Associative reserved	1,830.63	TI BEE	747.41	21 225	
Property pain.	1, Mai 144 11, 12, 12, 13, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14		0,636 EB 8,427 BB	2/6 (1666) 21 (1656)	encental
Contract Contract			1,725 (4)		
	1944-111 1944-11			TO THE SECOND	
LiABAT İzre		<u> </u>		4 44	100 100 110 110 120
LISTAGORY STATE	rodu. Prácia	i yea	1,23(1)		enerale Energia
LEGRERAY SYNA	i de la companya da la companya da la companya da la companya da la companya da la companya da la companya da l La companya da la companya da				ing and and an
LIBARDAY DOWN	THE 24			adjues adjues	100 m 1 m
DEFARBASION ARES IN THE	eam 22 Earle				160, 777.15
USASSAT eete USASSAT KAAL			# (42.0) 9.446.71		343,756.76 358,689.20
Lini (Alicia) in preze Lini (Beseden Banka)			1 (2) (1) 3 (4) (1)		
LIAGGAY DETI DERBOAR DAVA	7.300.04 7.800.41				160 (176 64 150 (187 61
USAGEAT INCL.	2.792.32				128 (W.T.FT)
U.S. Aleder	(A.57.57) (A.65.2)				
Maringson, ikur Maringson, ikur	7,000,000 31,200,000		A SEC MÁ		SSE ORIGINAL PARTICIPATION
Uni Abday Lend Uni Abday Gini	1 126 cm 2 100 cm				
USDASSAY ALAL					
residenty in the					
Karasany pa Marabany yang	7,925,93		10 102 344 7 1437 143		jaj jas ilb liji, dad ili
UEASEAY Pays UEASEAY (159)		0 1374 0 1371	1,240 35 1,340 35	11 124 12 124	144,351 11 371 242 31

	Restricted FR						
200487		Bar Na 🏥 💯 :			Pire Per	- 1929 - Y	
15 45 54 Y	Tier.				1 5 2 7 11 1 1 2 3 3 1 1 2		
							117 344 17
	377						
							inaantaaninaanintaanintaaninta
		.					
13.53858V 13.53888V						12 14 12 14	SELECTION SELECTION
	107-76						
							355 775 303
						19 12 12 1	
							annan Calcagna anana taga taga
							296 (50 (12) 296 (24 (6)
	TOTAL Transaction			i ere			
					. Praci		
							271.721312 <u>)</u> 271.721.113
							367 (133 77
					*		
						ar ener	
							255,760 Ge 351,492,87
	cuem lo anum naccumur					e e e e e e e e e e e e e e e e e e e	
1 2 2 2 2	257E 278E				********	er rusi	349, 310, 12
respect	2218 2211						PARTICIPAL DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION DE L La companion de la companion de
		and a label and a label and a label and a label a labe					HAP SECTI
	2 114				1114.111		100 24 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
							35379734
) 127,266,73 161,666,73
LEADUR				Trible	i i i i i i i i i i i i i i i i i i i		
11 15 42 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15			• 4 15 14	e mer		e je	150 717 (14)
	inia Taum						eran in
							150,466,865

Restricted FR							
Anneper	Net	Bar No.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Fire Wi	Ellert Year	
LEAGUAY LEBUSTAN	2 12				1. 354-37	79 544 	
i, it distant		1 1				27 1943	945,000,00
							34 (4)
						ening.	
)						
1.15.43549						37	## ## T# T # 1
u suistr						22 544	
						2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	3 196 2 199					1	141 (415 41
USARAY		1				75 9 10 10	79. PA PI
1, 2, 20 3, 24 1, 2, 2, 2, 2, 3, 4					1 4 1 1 1		
				i i e e e e e e e e e e e e e e e e e e		21 1996	247#7.55
							han list hi
112.023.44	50. 113					100 1000	1000, 1000 1
us elses						24 - 44	*****
Us esemb						grij news	18,711
					1,201.71	Willes Willes	741 717 74 171 717 74
		<u> </u>					
	Hit						
						21 (146	
i, s. aggar ii s. aggar						20 10 m	jete nije di. Jen lee di
						57.71 6	4464
1.5.45545						2 124	140110
1, 3, 4, 5, 6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,					4 198.5		149, 759, 44 366, 317, 61
1.5.45547						- Historia	
U BARBAY U BARBAY							SATERNI SA
							30.000
							195,071.11
							den Silver San iterak
							H-1124

Restricted FR	
Assurger Mail Bur No. Corps W1 Finances Fire W1 # Burn Year Offic	
Compartment Sub Totals 4,314,775 (500) 4,300,546,754 (50,697) 131,	
* FIRSTRY books gold hofelings at \$42,2222 per trop cursos of fine gold.	

Restricted FR									
Assagur Mait Curtic	Circuis We Tim	irais Erm St	Berr Tex	Company (FRENCE) Brank (FRENCE)					
RAND RC-3221		0.1001] 402.001							
HOAD BOAD				12.00 m					
PARTO PER DE LA PROPERTO DEL PROPERTO DE LA PROPERTO DEL PROPERTO DE LA PROPERTO DEL PROPERTO DE LA PROPERTO DEL PROPERTO DE LA PROPERTO DEL PROPERTO DE	*******************************	Constitution of the contract o		16.76.147					
manta (gg.grap)	415.12	radi en		10.346.01					
	Are: 131	mar) ue m	4	15 5 15 15					
PLANALU (ALC. STRUCK) PLANALUS (ALC. STRUCK)	417.75								
FEMALE MICH. CHIMIN	\$16.0°	1941 820		1100000					
	4025			1000					
EUNE BUSTELL BUSTELL	473.7%								
			4	. (1) 1 × 1					
				THE PART OF					
PANE BOOKERS BOOKERS				19.50%.04					
RAND BELGING PAND BELGING				11 (10) 14					
HARATA AND AND AND AND AND AND AND AND AND AN	417.4			ren e					
	447			11 18 12					
			Address voice in the control in the						
	High St.	1961							
MANUEL PRO-SIGN		ikai sika		1 17,8641					
PARE (FIGURE)									
		2 (4 (4)	!	171417					
MICKIA		i perej	i : : : : : : : : : : : : : : : : : : :						
PACICIONEA D. 12440 PACICIPINA (0.1244)									
MARKET DESCRIPTION		: mar = 497 ft	1 1	marai					
				75-757					
ADSCRISO ADSCRISO (C. 1261)				17,3161 19					
BENEFIT DE LE CONTRACTOR DE LA CONTRACTO		appil don		17 172 (1)					
		THE SHOOT		i diabis					
Marchenia (2.15) (1.15)									
intravas				PE ESKLAS					
RETHISCOPLES Longon DANES Loverney				100-00-0					
DANES DAY-BORT BANKS DAY-BORT			Larra de la constanta de la co	19 19 19					
PAND (AASS))		3. 4414 634.737		шана					
		in and an	į.	teleter					
PAPATO AVAIGNOS									
Burg.				17.41.0					

Restricted FR								
4444	Part	Bar Wit	iras et	Prince.	Fire ##		771.12 (1) 520.3 (4)	
					422			
			400 il 415 il		8 . 18 .			
2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
			48				an ar ann ann an an ann an ann an ann an	
		in and						
			*::::		###			
							7. (A 78.04)	
							1.11	
	<u> </u>						97.11	
							5719	
							1111	
								14116611
							9892	
								rintal Clare
					20.11			
iserij Zani					474 74 414 75		176	
					***		44.44	CONTRACTOR !
					44.77			
79 3 () 23 4 ()								
			Military Military				1102	
11111			4047				17.02	
			414 .23					
							150	
							17.74	
		165-2760		i i i i i i i i i i i i i i i i i i i			1 17.00	
79 36								

Restricted FR									
	iar Ma — Green Wi	Townson Free Wit	*Ders Year	langs lagewa Umu Yang					
eraki ja:	-2745 409.50 -2745 409.73								
nava je	2734 4752) 2794 47573	13660 - 707.657 13660 - 407.657							
	37.55 AVE. 475.45 37.57 AVE. 11.		1	17.090 SE					
	. (20)			17.139.18 17.196.16					
BASE (5)	. 1516 - A1213 . 1516 - A2213	italisa elotisa Kanasa esta							
2014-221-				75 140 77					
ROPECHE L	15 daga barbar 1949 15 daga barbar 1969)								
	eren eta eta eta eta eta eta eta eta eta eta	danal samul		10 (46) 40 10 (24)					
	169 475.92 168 475.5	ELIPPINES Elippines	1	10 000 01 11 342 35					
	je2 - 4 1922								
		Difference de la company		15 850 34					
BUZE									
EUAKO SEL			1						
HARD A		0.5684 450.564 0.168 (455.541)		#8,9427 73 17,122.83					
MANUAL CONTRACTOR OF THE STATE									
Distriction of the Control of the Co	ej ADDI Pris Austri								
egan juga	Mir			17 (T2 51 19 117 111					
FAMEL BL.	2475) 2014 - 20178			10 462 61 10 663 54					
	en en en en en en en en en en en en en e								
	sons 400 mg social social			e i deside					
		CARPIC APRICA							
	egg (dieser) egg (dieser)			in mares					
	erge 4 01.32	CARAN MARKAT		1.25					
6926 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Trese Late Fr							

Restricted FR									
ourses de la company	Bartin	Canada We Time	rawa Fire Wi	Milana Tear	Concerns				
DAND			i instil						
Pradeli Eguneti	ie arti								
Histo	2.741	45555			17.004.72				
	je. rer. j.		Literija i Arelski						
Haidi Salam	(a. 47-44 (a. 47-44								
HPAGE TO THE TRANSPORT OF THE TRANSPORT	in erea i		ास्त्राची सावत्रां		17,7858.50				
		2878 P 2879 P	0 1641 1441 0		14,000,101				
Promis	[8, 909] [8, 909]	LIFAT							
					15 (524) -5				
Frank Frank	.,		(K. 31884) (K. 133						
	ini Justi Na Justin	en e							
sides		462.5	1984) 401441		17,702.77				
					A STATE				
NAMES TO STREET			ikes and		* 177.45				
Haran	a.e.i.								
1988) 1988)					reide:				
Films									
ENAME			1807 10334		re, der le				
MANAGA Managan					I STATE OF				
116605			SEET AND 265		14:145, E.L. 14:341, AL				
EVAND FOLKER					7021				
rualiti			12.00						
		e lunium managama da annumun.	ine i		31.475.33				
EARD Dates					7 107 14 77 107 157				
FLORE)				i	11160				
Existing (Control of the Control of									
PAGE	100 100 E	uuniilaaallanalliikkaisiaaliini							
Flainii)		450.75	inen in		77.768.85				
Fasilia)									
HERMAN Granis									
EUAT.									
(244) Gara									
ment. Hana:									
PARE .									
20189		1912							

			Resi	ricied	FR		
	1441	Electrica	Green mi	C. S. L.	Elita Var		Cetterium in Primitire Bester Victoria
							15552.7
					#117 Feb.		11.000 to
			tide i		# a 1894 # a 1 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ATTORNOUS HARMAN	11 H. W.
900 J			95.5				
			en in		#26.50 #1.77.1		
2000)							
							ining tal
		7. 3.294			40. (100) 1000 (100)		3.00
			407 (e) 41:41 (e)		9 (T)		
			474)) 434)		41231		
		2 (9) (1)		1334			
			***		612.17		
					4 11.212		
			#11.11 #11.41		400 116 400 402		17,002.00
-365			# (2 lat		ationer		18,1111,21
			414.E				indine India
							(150 Hebitson) (150 Hebitson)
			11-97 11-97				
							17.115a.a.r
				142			18479177
			63: 4 <u>.</u> 64: 7:		# 112 # 12		5,000,23
			43 T		411 111		17 (10 2 2) 17 (10 2 2)
			e i je Gene				78,083,144
				Ţ.			

Part Part				163	
NAME	Follower	Mar Sur No.		a Franciska de Gara	
Company Comp	Rafie				
RAPADE					
PANE DF PF PF Will E 1,0000 Will	E-U		***************************************		17.074 PA
SAND GE-1716 400.17 0.0007 402.506 177.000.00					
FAND					
### PAALD		***************************************			
PANEL DE-1712 418.52 3.7807 415.178 7.7107.51 7.7107		in a series	***************************************		18,079.16
RAND SH-1711 405-4 0.9987 404.062 37.000.364.42 CHAND			uuliuuuleineenannune kanuelikuulu	inkrammioniinamiikanamiinii	
### PAND ### 1750 ###					
POARD B-1758 408.43 1.9965 404.03 1 17.096.73 POARD B-1758 408.43 0.9965 306.746 1 16.678.49 POARD B-1756 404.43 0.9964 402.927 1 15.006.75 POARD B-1755 404.43 0.9964 402.927 1 15.006.75 POARD B-1755 404.47 0.9964 402.927 1 17.096.75 POARD B-1753 404.47 0.9964 402.927 1 17.096.56 POARD B-1753 454.47 0.9964 402.927 1 17.096.56 POARD B-1753 454.47 0.9964 402.927 1 17.096.56 POARD B-1753 454.47 0.9964 407.100 1 17.092.66 POARD B-1753 404.47 0.9964 407.100 1 17.092.66 POARD B-1759 406.47 0.9964 407.100 1 17.092.66 POARD B-1759 406.47 0.9964 407.100 1 17.092.66 POARD B-1759 406.57 0.9998 402.000 1 17.094.40 POARD B-1759 405.50 0.9998 402.000 1 17.096.40 POARD B-1759 405.50 0.9998 403.50 1 17.096.40 POARD B-1759 405.50 0.9998 403.50 1 17.096.40 POARD B-1759 405.50 0.9998 403.60 1 17.096.50 POARD B-1759 405.60 0.9998 403.60 1 17.096.50 POARD B-1759 406.50 0.9998 403.60 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B-1759 406.60 0.9998 403.60 0.9998 1 17.096.50 POARD B			or it is		7744
Part Part					
Part Part					
Decoration Decorate Administration Decoration D	Paris				
Part Part					actavatana waatana amaana amaana a
PAND BY 1932 405.07 D.2004 407.100 1 17.002.50 PAND BY 1751 407.5 C.0004 407.100 1 17.002.50 PAND BY 1751 407.5 C.0004 407.00 1 17.002.50 PAND BY 1760 406.3 D.9000 402.00 1 17.002.20 PAND BY 1760 406.3 D.9000 402.00 1 17.002.20 PAND BY 1760 406.3 D.9000 402.00 1 17.002.20 PAND BY 1760 406.3 D.9000 402.0 1 17.002.70 PAND BY 1760 402.4 D.8000 402.0 1 17.003.70 PAND BY 1760 402.4 D.8000 403.602 1 17.003.70 PAND BY 1760 402.4 D.8000 403.602 1 17.003.70 PAND BY 1760 402.4 D.8000 403.602 1 17.003.70 PAND BY 1760 402.6 D.8000 403.602 1 17.003.70 PAND BY 1760 402.6 D.8000 403.602 1 17.000.70 PAND BY 1760 407.50 D.8000 403.602 1 17.000.70 PAND BY 1760 407.50 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.602 1 17.000.70 PAND BY 1760 407.5 D.8000 403.600 1 17.000.70 PAND BY 1760 407.5 D.8000 403.600 1 17.000.70 PAND BY 1760 407.5 D.8000 403.600 1 17.000.70 PAND BY 1760 407.5 D.8000 403.600 1 17.000.70 PAND BY 1760 407.5 D.8000 403.600 1 17.000.70 PAND BY 1760 407.5 D.8000 407.400 1 17.000.70 PAND BY 1760 407.5 D.8000 407.500 1 177.000.70 PAND BY 1760 407.	•				
### ##################################					
### CONT. DE-11-09 ACC. DE-12-09 BESTED 1 TOTAL 405 TO DE-12-09 BESTED TOTAL DE-11-09 ACC. DE-12-09 ACC. DE-	1444				
CANEST CP-1740 405.75 0.8999 404.35 1 177.07.350 CANEST CP-1747 405.5 0.8889 401.772 1 17.885.50 CANEST CP-1747 405.5 0.8889 401.772 1 17.885.50 CANEST CP-1749 405.4 0.8889 403.422 1 77.00.75 CANEST CP-1745 407.65 0.9889 403.422 1 77.00.25 CANEST CP-1742 405.4 0.8660 403.425 1 77.00.25 CANEST CP-1742 405.4 0.8660 403.25 1 77.00.25 CANEST CP-1742 405.5 0.8660 403.25 1 17.885.75 CANEST CP-1742 405.5 0.8660 405.25 1 16.866.83 CP-1740 407.5 0.8660 405.25 1 16.866.83 CP-1740 406.5 0.8660 405.26 1 17.865.73 CP-1740 406.5 0.8660 405.4 1 1 1 1 CP-1740 406.5 0.8660 405.4 1 1 1 CP-1740 406.5 0.8660 405.4 1 1 1 1 CP-1740 406.5 0.8660 406.5 1 1 CP-1740 406.5 0.8660 406.5 1 CP-1740 406.5 0.8660 406.5 1 CP-1740 406.5 0.8660 406.5 1 CP-1740 406.5 0.8660 406.5 1 CP-1740 406.5 0.8660 406.5 CP-1740 406.5 0.8660 406.5					
#3003	ake:				
### ##################################					udu maruu ka uuda uluu muuda aha s
Final					
Paris Pari					1760.31
Hard Hard					
Paris Pari	230000000000000000000000000000000000000		www.comming.com/element.com/element.com/element.com/element.com/element.com/element.com/element.com/element.co		
Part Part					
Part Part					
### ### ##############################					
PARIO XI, 38 400,000 IL 306 401,418 1 16,948,79 CANID XI, 367 404,3 1/386 402,883 7 77,902,10 CANID XI, 36 406,932 1,9988 402,922 7 17,903,21 CANID XI, 36 406,932 1,9988 406,934 7 17,903,92 CANID XI, 36 407,18 0,0958 309,490 7 16,866,24 CANID XI, 32 401,09 6,969 403,376 7 17,212,10 CANID XI, 32 401,29 6,969 401,69 7 17,210,104 CANID XI, 35 403,20 0,969 40,200 7 17,210,104 CANID XI, 35 403,20 0,969 40,200 7 17,210,104 CANID XI, 35 403,20 0,969 40,200 7 17,210,104 CANID XI, 36 403,20 0,969 40,20 7 17,210,104	Pibl				
TAND X, 37 604 3 0 985 402 931 1 77,000 10 74,					
QAND XI.36 404.92 0.9958 402.922 1 17.002.20 QAND XI.35 406.95 0.9959 406.934 1 17.00.02 QAND XI.58 407.16 0.9958 309.425 1 16,866.24 QAND XI.53 406.02 0.9858 40.375 1 77.023.02 QAND XI.52 401.25 0.9858 40.375 1 78.003.03 QAND XI.37 424.53 0.9858 40.385 1 77.070.56 QAND XI.30 40.801 0.9858 40.305 1 77.070.56					
DAMD RL 54 401.16 1,0936 399.495 1 16,866.24 VAND RL 53 405.05 6,9858 40,379 1 17,428.00 VAND RL 52 452.25 6,9858 40,1598 1 15,333.00 VAND 11.31 404.225 5,5259 40,501 1 17,170.64 VAND 41.50 496.01 5,5259 41,335 1 17,170.65	441				
PARED \$1.35 \$15.02 \$4.960 \$40.376 \$1 \$7.022.00 PARED \$1.52 \$60.27 \$3.980 \$0.1680 \$1 \$5.983.00 PARED \$1.31 \$62.22 \$5.000 \$0.501 \$1 \$7.010.04 \$4.80 \$2.50 \$0.800 \$43.305 \$1 \$7.000.66					
CARD 31.32 400.09 0.98950 401.096 1 10.083.00 CAND 31.33 46.4.52 0.0850 40.007 3 1 37.000.04 CAND 61.50 400.07 0.000.00 41.500 1 37.000.66					
FAND \$1.91 \$2.423 \$3.600 \$1.501 \$1.7000.04 FAND \$1.50 \$2.00 \$2.00 \$2.00 \$1.500		•			
		*			

	Restricted FR										
i ikara		i ka sa	ilitar e					Effects FEEBy			
	*	i i i i i i i i i i i i i i i i i i i						70 (4)6 42			
irente de la composición della								-			

								19 677.71			
	•										
	M. Calling Co.					•		18.93.31			
		V. L. H.						71,022,130			
	V ancon comm			1.066) 1.086	#11 461 #27 111			19.00 c 7 c			
								9,735.33			
								11413			
								15.5.5			
ing in the second								i i i i i i i i i i i i i i i i i i i			
								18,020,000			
324								15 15 15 15			
1111											
								11.131112			
	.							12.002.43			
		lavigna Incomes									
- at i											
P.P.PET								17 18441			
			2.11.					11.041.61			
P341											
					******			1000000			
					415 BL			77.74.50			
								1. 4. 4			
								18.972.50			
			# #					17,941,53			

	Restricted FR									
	Meit Etar No.	Grass Wt - Presses	Fire Will Plan	Bear Brok Valen						
	ista cined	408.01 0.345	41471	e e e e e e e e e e e e e e e e e e e						
	100000000	in the second		Trigge Air						
		44.7		17 (240)						
	evalui Evalua	400 67 0.000 400 82 0.000	1 425 (1844) 1 3 (185 (1854)) 1	97,103.54 17,168.65						
	1920 (1771)									
	Transfer in			78.598.48						
	in in the second			F WEE						
		0.000		15111411						
		40402 099		17.2019.181						
	JAAN-SHIM SHARAFER		italia a la	17 (DVA)3.11 (V. 1042).111						
	1042172									
			More Introversional designation of the contract of the contrac							
	EWEI/W	dijiri isar								
	<u> </u>	40 07 1 222		16,80,90						
	ENV. ANT		***************************************							
	ing acc	401.00								
Habit Habit	Dividus			17242						
			271							
	ineren i	eriti iide	wates i							
			400.652 3 1 802.053 0							
		627		5.325						
		or i	en sari	11.11.2.14						
		142 t. 14	404.074							
	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la		67 663 04 67 663 28							
P.S.P.	571-6752	eto i i i i i i i i i i i i i i i i i i i	erinal i							
	HELITAN.									
	[55.129]	45.07	(data)							
	EG 1996 Inc. 4999			10000000000000000000000000000000000000						
	105-1232		1	15.164.55						
	1847-1949	ann la'e 1980	and the second	2.13.12						
	incos.	416 37 3 34 4 0	ela ivi							
	10.00									

Restricted FR								
	e direkt i ministrak		- Tilbra Tear	ente al manare Reservante				
eant eang	lens rave (Austria 1863 august August August		1	17 (276) 14 17 (2 16)				
		103						
PANE	en dan dan dan dan dan dan dan dan dan da		1 1	17 Mil 18				
, us								
PANG PANG								
PAND	(5) (2) 400 l (6) (7) 400 l			2 22 3				
eano [(11) 111 (11)	10000						
PASI PAS	(669 8 8)			70 (812 1.1) 77 (18.14)				
LAGO	Esperatura Arac			7198				
[4500] E-860	lessingini di delessi Lessingingi di delessi			77 (36.24 77 (36.29)				
1,490)	gress, progress							
Francia Grandia			<u> </u>					
EARD	BIN HARRY . HARRY							
	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	e disseri ere e disseri ere						
	por according to the second			figure en				
	indianita al Bivisiones de del			7. 141 F				
(BIONE) Siduali								
				<u> </u>				
Similar Flunds			1 1					
Rivaus Rivaus								
	991356 XII	Tidak en 14		ijanajei Propasij				
SANT	CONTRACTOR CONTRACTOR	<u></u>		11 MIG 15				
PARI								
PANE.	Brocker 400 Brocker 400			i i i i i i i i i i i i i i i i i i i				
FAMILI Galacti								
HAME:	18. (1911) 418.11 18. (1914) 418.11			17.286.W. 18.685.Wa				
NAND RAND	tica zen Tagaza			reject ili Ny fise ny				
12040	e41.1228 APT 1			11.557.65				
HAND DERES	92.95.95 33.97.95)	78,884.11 12,028.28				

Tempor T		Restricted FR									
Final Property P	Assemble:		Mr Hu	iliuer vei	: ::::::::::::::::::::::::::::::::::::						
RAPAC 100-1201 450-26 0.0000 1 150-120 1 150	elekara e								17.542.79		
REPORT PSYCHOLOGY PSYCHOL									11,135,03		
RAPAC 100-1246											
RAND DUT-1248 A02.75 DUT-1247 A02.75 DUT-1247 A02.75 DUT-1248	S alamanananananananan			uuusuuaaaaaaa	muanavaaaavan	umanimaninaniauti			Sandara and an and a sandara a		
PARAD		And the filler for the property of the last of the las		************************	V1) 10 31 10 11 11 11 11 11 11 11 11 11 11 11 11				ki da a da a da a da a da a da a da a da		
HAND BLAND B		Y							.		
FLANC											
1,0 m	•										
RAMAD		• • • • • • • • • • • • • • • • • • •									
PAPEL BG-1242 MBS 106 1 MARC MCS 672 17 J043 SC PAPEL DE-1241 MCS 511 DESCE MCS 1064 1 T5 541 75 PAPEL DG-1245 MCS 455 DESCE MCS 206 1 T5 204 24 PAPEL DG-1245 MCS 205 DESCE MCS 206 1 T5 204 24 PAPEL DG-1238 MCS 20 DESCE MCS 204 1 T5 203 25 PAPEL DG-1238 MCS 20 DESCE MCS 204 1 T5 203 25 PAPEL DG-1228 MCS 20 DESCE MCS 204 1 T5 203 25 PAPEL DG-1228 MCS 20 DESCE MCS 204 1 T5 203 25 PAPEL DG-1228 MCS 20 DESCE MCS 204 1 T5 200 25 PAPEL DG-1116 MCS 20 DESCE MCS 204 1 T5 200 25 PAPEL DG-1116 MCS 20 DESCE MCS 204 1 T5 200 25 PAPEL DG-1115 MCS 205 MCS 205 1 T5 200 25 PAPEL DG-1115 MCS 205 MCS 2		tanamana anda anda an							•		
Paris Pari		kamaaa ka							i amangan ang ang ang ang ang ang ang ang an		
######################################				######################################							
CAMPAC DIG 1238 4812 D 1968 402 D 1 1 1 1 1 1 1 1 1	i i i i i i i i i i i i i i i i i i i								17 1234 14		
RANG BIRA 1120 ASS 1 D. SAGO ALC BEN											
RANCE DIA TITLE ACCEPT LEGAL ADDRESS OF T TRANSPORTER RANCE DIA TITLE ACCEPT DIA TITLE DIA											
######################################											
HANGE GNA 1117 402.56 U.Sep 401.34 1 36.040.56 HANGE GNA 1116 602.76 U.Sep 506.568 1 15.601.22 HANGE GNA 1115 402.5 U.Sep 402.50 1 15.605.67 HANGE GNA 1115 402.5 U.Sep 402.50 1 15.605.67 HANGE GNA 1113 402.5 U.Sep 360.506 1 16.607.65 HANGE GNA 1113 402.7 U.Sep 360.506 1 16.607.65 HANGE GNA 1113 402.7 U.Sep 360.506 1 16.607.65 HANGE GNA 1113 402.7 U.Sep 360.506 1 16.607.65 HANGE GNA 1110 407.7 U.Sep 402.7 U.Sep 360.506 1 17.602.56 HANGE GNA 1110 407.7 U.Sep 402.7 U.Sep 37.7 U.Sep 37											
######################################											
### PANE	L										
STAND BIN-1114 ACC. 5 L100 SEN. 290 1 60.653.28 ADSET BIN-1115 ACC. 12 ACC. 22 ACC. 23 ACC. 23 ACC. 24 ACC. 23 ACC. 24 ACC. 25 ACC	***************************************										
### ### ### ### ### ### ### ### ### ##											
### ### ### ### ### ### ### ### ### ##						amausundautiduuatid					
CARD BEA-1115 BEF 0.9988 ADC-77 1 07.724.03 FLAND BEA-1120 408.82 0.9988 400.400 1 17.565.99 FLAND BEA-1120 408.82 0.9988 400.400 1 17.565.99 FLAND BEA-1120 401.37 0.9985 556.9855 1 16.887.40 FLAND BEA-1120 401.37 0.9989 403.401 1 17.003.54 FLAND BEA-1120 404.82 0.9989 404.823 1 17.664.54 FLAND BEA-1120 405.52 6.9988 405.200 1 17.664.54 FLAND BEA-1120 405.52 6.9988 405.200 1 16.885.00 FLAND BEA-1120 405.77 0.9989 405.507 1 17.503.50 FLAND BEA-1120 405.77 0.9989 1 17.503.60 HUND											
CAMPA CAMP	PARIL								en unu sal		
### PART	211								11,114,31		
HANC PRAIS PRAISO 464.52 0.9985 405.423 1 27.032.55 (ADMIC) 594.505 406.423 1 27.032.55 (ADMIC) 594.505 406.423 10.9985 404.505 1 17.004.62 (ADMIC) 594.505 406.423 10.9985 404.505 7 17.227.97 (ADMIC) 594.723 405.53 5.9865 405.030 7 17.227.97 (ADMIC) 594.723 405.53 5.9865 405.030 7 17.227.97 (ADMIC) 594.723 405.53 6.9865 405.030 1 17.004.50 1 17.004.50 (ADMIC) 594.733 405.73 6.9899 405.547 1 17.004.50 (ADMIC) 594.733 405.77 (ADMIC) 405.547 1 17.004.50 (ADMIC) 594.733 405.77 (ADMIC)											
PANEL PANE				anunuuuuuu							
Color Colo											
MARC SM. 1013 A00.51 G.9882 A02.500 1 18,466.65 RANG SM. 1002 A00.51 G.9882 A02.500 1 17,013.11				***********************		3149411392392914114	an acamenca				
RANKO 64.1102 464.2 0.9899 402.047 1 17,612.31 ILANKO 64.1103 403.77 0.9899 402.010 1 75,805.20 ILANKO 64.1103 403.77 0.9899 402.010 1 75,805.20 ILANKO 754.1103 403.77 0.9899 402.010 1 75,805.20 ILANKO 754.1103 402.75 0.9887 402.010 1 10,807.11 ILANKO 64.11037 404.69 0.9897 402.020 1 15,809.11 ILANKO 654.1103 403.11 0.9897 1 15,803.40 ILANKO 754.1103 403.11 0.9897 403.60 1 15,803.40 ILANKO 754.1104 402.17 0.9897 403.60 1 15,904.47 ILANKO 754.1104 402.17 0.9897 403.60 1 15,904.47 ILANKO 755.1104 402.17 0.9897 403.60 1 15,904.47									Carrier and the contract of the carrier and th		
RANCE 084-1103 085-77 0.0469 002.010 1 75,005.23 10494.0 1 17,005.23 10494.0 1 17,005.23 10494.0 1 17,005.23 10494.0 1 17,005.0 1 1 17,005.0 1 1 1 17,005.0 1 1 1 17,005.0 1 1 1 17,005.0 1 1 1 17,005				***************************************							
RAPAC SALTONS ADDITOR ADDITOR (10.00711) RAPAC SALTONS ADDITOR ADDITOR (10.0071) RAPAC SALTONS ADDITOR ADDITOR (10.0071) RAPAC SALTONS A	tauset .										
RAND (MA-1087 40498 0.9987 40300 1 17.02827 RAND (MA-1086 40915 0.9987 399.60 1 16.33846 RAND (MA-1086 40915 0.9987 400.608 1 16.33846 RAND (MA-1086 403.75 0.9887 400.608 1 16.908.67 RAND (MA-1087 403.67 400.608 1 16.974.60	HARLE								17,646.54		
	Here:										
RAND ISSE (1885 43) 175 0.70607 400 426 1 18,9956.15 RAND ISSE 1984 432.17 0.9807 400.643 1 18,924.47 RAND ISS. 2015 412.60 0.5061 412.006 1 16,974.42	Harara .								7772527		
(CANAL) (012-3078 403.61 (0.0261) 402.026 1 16,074.42											
		i i i i i i i i i i i i i i i i i i i									
		umanamia ama y an									
	HAND										
	7:44:1										

	Restricted FR									
- Harayar	West	Die Sei					i ee	Bask Value		
			\$12.5 23.533					12.079.42 12.029.15		
					. IF TH			19 (01) (12)		
inake:			APC SE							
Addi.					dirt est					
(Fisher)			#18 E		41 2 64 13 43 14 - 14					
indre)			414.5		4					
INGRADA Ingrada			45145 45145							
			49.950							
REGARDS			4010 4010							
			4017		41.41			17.141.11		
Atrija Gradi			4.213					e de les		
PLM-161			4.571					77 182 9		
ing.	***************************************		27740							
2000: 2000:								2.05%		
			#13 F3		20.41			11,530,75 18,185,71		
ilubili Halbi								f 7, dag gia e 7, dag dag		
PING .								1		
(5044)) 1244))								77.000		
aat -			-77.71		471515					
PARTI Fathar			ANTES ANTES							
Gabil Patri			414 414		419.23					
70,92			ele el ele el		4773.7.59 5844.6.21			17144138		
			413.01		40.774					
Freit :			415 EF		#13.325 #13.335			11,020,00		
ELLET.			4114					14.6714		
MARKET Markets			6 13 6 4 5 7		4.1 534 4.1 7437			17.020.31 17.020.31		
			411.54							
			#1115 #1215					Avanau Palaski		
			4-11		4114					

			Rest	files	FR			
		But No.	Erms Wi		ner.			775 (1772.b) 15.5.1.172
			413.51					
			405.1					
	.		4143) 4143)		4:14:			
					27 154.			
			# 2 j		aka bara Bara kara			
			4121					
	-				402 403			19 461 7
			404 14	i ees	46.352			10,466.671
								1778 (5 17 1878 (5 17
					### 1 * #			
DATE:			417.14	1 1414	-711-1-13			
						09114401511		16 1841 F1 18 1848 5.7
	kumusu auku aun k usi							
					#12 731 336 231			
								4413
	an		494 (3) 404 (4)		Alternation (Handelel Handelel
	.							

291kg 2000			#175.2 ### 1					
-3 3 .0					5 011754			
				1111				
7-240) 21-240)			412.17	11885 11944				
23.111								
								17 (172 84)
				199				
			47) 47 472 (4		ari ba Ari ba			
			4117		er e			
			403		2017			
54967 5066			925 (S)		404 123 604 123			17 (92-12) 17 (92-11)
							1	

			Rest	ricked	FR			
	M arit	Bar No.	Chara Mil	Piserena	Proc Bil	e tiere	Frai	Coloradoriology Bosta yasan Bosta as
		Nice Title			en nu en en			**
erakkia Taken			#15:77 #17:43	11:00:51 11:00:51	400 700 400 881			17 CME 54 65 CMS 23
5711 5714		95-719 95-719	40.5		417 EU 413 EUR			Hilelia Hillel
					433,000			77 T44 76 17 DAR 72
			111 111 - 1	i eksii Useesi	#17.00			
					9. 20			PE NACE CO.
			£		112 SS			farene er Roman de
			#2		412411			18,990 siz
			4 : 14) (* #.).) (* #.)	9 77. - 39			(5:353 5) 11:353 52
						1		
				7 78 2 5	47.112			41,515 12 17,124 13
		Martin d						
		en en en en en en en en en en en en en e	44.71	11 1662				
		-11 71 -14 75	212 E	11035	213 J.E			
		250.773 250.773	### 17 ## ##		#10 (17) #17-941			
		HATTE	#11 1 <u>1</u>		er.e.			property property
Parts Parts		4. ::: 4. :::			er en Heriog			er og er er Historiaan
PANC PLANC		81.798 81.798	4772 II. 478-41					
			42773	7,442	22 (I)			
GANT GANT				112255 12225				
6 94 7		6 184 1 181		1990				17 (1 (5 (2)) 15 (1 (5 (2))
1922) 1922) 1933)				11276				<u> </u>

			Resi	netest	FR			
- Augustus	Hait	Dis Pits	George 1811		Fire Wi	Flue	T.E	College French Bash Value
			401.3					11 1801 E. 11 1801 E.
			4 7 77					77.77
					40.00			
			478,412 413,93					
		a 455		134	414.77			7.854
7,470) 1994)			414.5		43.7			17 - 78 - 21 19 - 22 - 21
			477.72		****	•		17 15211
Supul Supul					## 676 #16 816			
3050			-					
			-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
				100				
					41141			A.Artii
					#11 ***			79.75

				11111	2012 141			
PERMIT		2 - 12 - 1	aris Min se					
			***		**** T **			er jest is
PART .								
2011	war alla alla la							
13341 1434								
feb i					##.			17748
			- 46.		40122			II ALT
			431 is 411 es					(60 m) 128 (60 m) 128
			12.0					
			45.5					
			4. 134	i ex	411.5			
			+1 418	i well	41.6			
11-11-12-1			4.4.4		22.			10,170

		4	Resi	riclisii	FR			
накараг	. Park	i in h		Timen.	Fire ML			
PLANES .								
P LANGE							*************	
indra:					*****			
							thromatini de la constitución de	
					41,			
							Luudiaa.	
							wildelindering	
					*11 11 *13 11 1		whole breaking	
							L urialianianianianianianianianianianianianiani	

Paraja								
				HIVES				
lease:								
F. W. W								
2.1.1								
2442								
1.14.11								
3-40-II								
							vicaiiimviiim	
							ani da duuma	
					411 111		unaumiaumi	
14 4 7			***					
1000								
							construction of	
			*				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

	Rasii ela:	133	
Askoper Meht Garbio	Cross Mi Promose	Fine Wt. # Bars	Year Cyficial Pythyr Seck Yakor (
FLANET PROCESSOR	495 000 1 10225 200 000 1 10000		72.547.07 77.447.72
BACCA CONTRACTOR	405.00	1.000	15, 5,45 .0.1
FIAMES (8, 68/52)	Alfondij Diskin Alfondij Sliski		FT C25.78
Professional Profe	alent, the	i en es	(448.45
(2004) 1944)			76 HANS 70 HANS
ener Energy			en en en
HAMES REPORTED TO THE PROPERTY OF THE PROPERTY			12.02.200 23.02.000
	1 (14)		Contain
FUNEY BLOCKS			
IME SAME	453 10 3344	i wassi i	Balla la
		Marina Languaga da di Santa da Languaga di Santa da Languaga di Santa da Languaga di Santa da Languaga di Santa	ne en en
FARE DILEMEN	450 7 5 666 453 7 5 665		FF SHE SE
Horas Facilities	arinj ine	1988	18.001.83
PLEASE TO THE STATE OF THE STAT		t akiz keri t B akis osal ti	17 (800 KB)
	en en wit veg militaie.		
BUATA BUATA	gradija da sa		
FEMALE BULLETING	400 25 11 66		
EUVE (ILEANS)			
HOPEC ENGLISHED FRANCISCO	HERENO CARANTANI MARIANA DA PARAMENTANI DA PARAMENT		16 660 15 16 667 81
	austi nes		in Heiri
Purmi (Siches) Pannis (Siches)		400.555) 405.257) 1	17.121.12 17.121.17
PART PROPERTY.		4443	TA MARIS
PAND PROBLEM		AUGUSTI AUGUSTIN	19 (44. 77)
EANT TO THE PROPERTY OF THE PARTY OF THE PAR	MERK IN	889944	11,122,44
PANC BL-19941	Almori Crossos Almoris Crossos		
HAMIT ER KREAR			10,47.62
PEACHEL ELLISTERS FACILITY OF THE PERSON			17 das 75 17 das 76
FANT (BANK)			
TAND EL SEES	302.00 DAYAR		17.003.66

		Residi					
Annyer Net			ernen Frankli	Miller Year	Official PRENT Book Value 1		
MARKE MARKE	e and	#30 55 #31 77	<u> </u>	<u> </u>	17,314,75 17,747,23		
ELANCI MARKE	NLADO M.Jean						
Harvis	4,523	7.5		Colored Colore			
BAND BAND		1005 (F) 1005 (F)	orania Orania				
PANG PANG							
PANE	[454			11.25125.02		
PANET T		434.1	cental constant		17.112.49		
PLASECT	(B. 455)	art vi an e					
Frankli Grankli		414.12	(1765) 402.025 (1988) 402.778		17 (0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
5000	js.4851	ER II			10000000		
PARE .	Property Control	eri is ereat	ntinis (1875/)		ti decidi		
PANET					11.35 11.55		
PANET					n detar		
FI F1860		47.7	10.00		11.000.00		
PLANELS FLANALS		407.42					
HANK BURNES					iz izi es		
ntrus:							
Bases					enten jak Propertion		
Estable	THE SHAPE						
	Environ Inglanda				11.070 C.A.		
5/40					18 18 18 18		
EANT	and elect		distati eta 1931 Unitati eta 6		7 (in se 7 (in sea		
Establica Establica	lum-enet lum-enet				ng side dig teresasi ya		
panu Paku		wa es					
FAMI		415.5					
ELANES .							
HARD	- Y-22-23	***************************************		i i			

				FR		
	Mark Barks	Carren No.	i i nerena.	Elifen Hat	kalen Tas	Official FRUNT Brock Value
	94.450	212 93				15,511.43
	i kunaanid Banaani	40.00		# 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
						18.837.08
	90.01.01	4623				75.334.45
	in ali	- Wastri				45,845.60
50%) 53%		-111 in		40,000		16,921 21 17,939 86
la a un		200.0		2		17.353 24
	Pur essi	eter er				11.910 (4)
HAND	100000000000000000000000000000000000000					
	(1971-453) 1571-453	414 iii 414		#13153 #12165		
		410.5				98.347.57
	9866	4636.1				91,599.35
	<u> </u>					M. 81. 11.
E ANES E ANES	(3/1-4:74 (4/1-4:71	419.0		#111965 #15.345		
		465.52				
ridi :	jah asi	alitic ye		H ITTER		1,150,121
	july 457)	417.4	i i i i i i i i i i i i i i i i i i i			
	I Victoria					
		404				
	537. 3 49.	4523		****		16,645.72
	in en	412.77				15,030,30
						10-13-2
	3372.2381	-423.83	1111111	47.71		14.344.733
	1005 4541		111151			
				#1 05 #177		
	juny-essa	314.11		2011		
7.19.0	ingenera Ingenera			2011 - 44 2011 - 42		
Fabili	12-1423					17,029.44
	[#-1923	20.2		2781384		16.887 18
				421.4		2012
		i ii.				7.2702
H-40	1	+011		46 3		

			Rest	icted	FR		
Na zayer	Bl at	Dar St.	Cersus W	Tienes	T IN MI	d Bara 📑 🕆	Editor Person
CANE Harry					41E.351		17,154 37 17 170 48
F-14(1)			417.47				2772577
1136NC) 1136E2					#11277.1		17 (02.1)
ra n e				i ee i	414 774		17.0001
3441 3441			41,4 (1)	11447			17 (217) * 17 (217) !
			4753	1.22	474.772		1,46550
ANNI East			405.38j	1124.7	enena Hereka		
T PART			*2.63	r sees '	401273		
			212,2		40000		17 14 1 661 19 598: 12
				118821	23.21		1711120
		BINLARIN BINLARIY			#11.717 #11.712		
			44.71	Limi	411.11		
ingliffe) Contact			#:# :: ::::::::::::::::::::::::::::::::	1144	and the		
		inderio			70 107 96 1 6 1 1		6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
					471 292		
					#31 500 #12 741		(8, PHC 43) 17, 1834, 173
		ii Marteri	-				777
		i de car Para est	#11 F		## (2) #14 (4)		
					#13.737		a de la compansión de l
							17.00 to
			ou el				19 1171.50
		erio de de la La desenia	40%, 524 41%, 524		412 US 412		1.47 (1)
							77.74
2447	•		43.4				19.92-957
					4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A		
			40.40	1.44			
Park I					6 4 1 2		
		EST TOTAL SAT TOTAL	455		43 425		Tideler
					#15 727		er aven
		De-Jenies De-Jenies		e de la composición dela composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composic			
mar.		e ier					jugate

			Resi	ricted	FR			
. New York	Marit		Gran Wi	Firmer	rii e Wi		Year	California de la Califo
			+		4241			
PLANES Fran e s			467 ff. 2 sg s					
Howard .								
laream Proper			40					7,275.30
					**			*. **.
					-1.5			
			ne en					
				11194				
								7,71,2
					40 E E			
				2 112				
			##### ######					
Carl			erg, 115 erg sa					
						war an aga w		
HANG. Hang			415.45 415.45	13 mm (1)	405 727 457 737			
		######	441		423			
Repull's Repull's								
					477,493 47,773			
27.24								
		Ay 11 11	4246		1 11111			18.22.01
								11:11:14
								1697119

		Restri	cted	ľ ä		
Augujur Veit				100	TET.	
(1724)						7 162 33
BOALS	ayete is	4 = 1				17 (144, 14
ELAND ELAND		40.77				10.122.1
		41.63				
FRANCO		#11.7 #17.5				
PLANT.		4.72				7144
		#1779 #1479				
	AV DIED AV DIED	uli iri		#12 12 I		14. H34. H4
MANE.	50.2 (1) 50.2 (1)					15.224.27
1000	THE STATE OF					
EAND EAND				##1.343 #11.73#		
		er i i i		#1321		
		ale es del				finalis Finalis
EAN)		4711		MIN JEE		
2440 2440		210 8		ALC: 40		ti till sa Frinklike
PART.				ab in		
justi Samu		#194.7 #179.55				
FARE		4444		iii ii ii ii		
EAND EAND				402 - 13 402 - 13		
lana 📗 📗						
riano (#43.55				- F.
Historija Historija	1915 - 1919 - 1919 1915 - 1919	468 (F) 469 (F)		aga aga aga aga		17 (61 12 19 (41 14
AWN.		### ###				
inden Baku		40.37		101.041 400 FF		18.640.25 18.531.41
FUNDAL.		411		40.0.389.8		
Elejari Elejari		8,13 16,134		# (1) (1) # (1) (4)		15.334 14 17.145 17
ELAME.		517		a 12-a j		
所名(は) (5名(は)	121. (141) 121. (142)			#13.216 #11.116		
marati.	12.112	47.11		4436		
Revie	199-1984 24-1973	#12 17 #14 5		##1 ##1 ##2 ##1		15.955.15

		Restric	ted FR	
Annayar	Blat Barbla	Carasas IVIII. Tas	eress (* 15 marii) - Allian	tenesi (filesy)
nese.	P 117	40.02	1965 36 76	
	in the			
Parkii Parkii	(887-1843) (887-1855)	2 H 13		di di dina
	95 7838	4,435		1
Ha Nij	in in the second			
rang)	kerentera (
est, i	HE 1734	*###		77.270.4
FA45	[# 1182]	472.4		17 (YE 74 17 12/10
HANES TO STATE OF THE STATE OF	(activity)	214.0		
		400 ST		
ragi 📑	[ter 1766]	414117	(1985) als for	0.000
		413.511		
194463	ja - jaj	2/03/217		17470313
HANG I	H THE			
				i i i i i i i i i i i i i i i i i i i
nasi i		411.55	LUKSTO ESTIBLI	i i i i i i i i i i i i i i i i i i i
estes i	22.7789	411.77	1388 * 1730	n negatio
inter.	ja ren	4(8,67		
iaki	a erri	4,415		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FAND				TO MARKET STATES
	Jah 1775 Santas			
Haling			i ikari — waxaan	
energi i	12.55	ar ed	neeri ameni	1 11 1123
Harker Hare	er feri			1 11979
10.25			(1.0687) 2 01 (138) (1.7682) <u>1</u> 00 (133)	
			ayniga ing bumin inanganganawa kawasa c an	
	11.77		reed reedli	
1441	Hr. He		i de de la composición della c	
1444				18:46.25
Reference				
			ingala (1977) Tanggaran	
		21.557.510	AZLAKARA INI	17.25.36.26

			i FR		
Assem Det E	r Na. – Garaga We	Tisermou	Cirus Wit	elan j	
DESERVE TOOL					34,535.41
11 S 46547 - 2004 14 S 45544 - 5074	75700			19194	
	117141				
	i i i i i i i i i i i i i i i i i i i	- Heri		n iru	304,950,00
100000000000000000000000000000000000000	***			er just	
(1653) (1654) G126	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de				325,740,821
DEASSAY STAT	78.50		7 (2) 41	212 1146 213 1147	00% 197 e. 553 980 ee
					Me Person
DESTRUCTION OF THE PROPERTY OF	e e e e e e			e l'est	
Hartistania in programa di la constanta di la					
118.456.54					in the second second second
DECEMBER OF STREET			1 185.72 2 2 2 3 3	20 1045 2 1 1049	10 741 E2 227 E27 E
Transaction of the second			4	2 17 141	22.70.32.
Landada Jawa	1140				
liseser zen				i-leve	
	127.49				Fi
usater men usater	1000			22 (1920	
115-15-15-1	11111				2.50 (419.21)
				e i jei	
	5219.51			21 724	ie i ie in
				11111	
	11.424.45			201124	34,954,75
Michigan Dog	1.315.11 1.34.21			22 1946 22 1944	
					e e e
			* * * * * * * * * * * * * * * * * * * *	77, 447	227,154.01
				at Havi	
U.S. NEBAY (280) U.S. ASSAY (280)	8,119,860 4,229,30		3,034,40 3,797,70		341, let 24
	1,786.52				345 (96) (8 345 (357) (9
LICAREN SESS	1, 111, 46				
	1 - 31 67				140,794.76
	B. 129.87	***************************************			
			1 2 2 4 4 1 1 2 1 1 2 1		ing establish
DE ASSEAN (exec	8,39,1,14				251,661,52
LILANIA TENE	1187.41			e in indi	\$50,750 E.T

i hii	 	 Fin M	Harry Mark	
la ma				
	 401014140211101744100171717171717171	 *****************************		· H
			31 , 78, 14	
 eliment fait T				14,744,672

	Residets		
Annayer Mat Bard		Ficial With A Charte	Talan (20) and transport (20) and the control of th
JEASERY GRO		8.416.69 21/3	150 153,599(53) 160 187,698(60
1.4 5.655.47 14555 1.4 5.655.47 1857		78114 2	94) (4), (4), (4), (4), (4), (4), (4), (4
LUSANSAY SINGH	3. (100.25) X. (100.25) (4. (100.45) X. (100.25)	ERRIN III	par property and the second
LUCE PERSON BEATE	PERCONJAN COMENT DETERMINE COMENT		(1964 (1964 1964 1964 1964 1964 1964 1964 1964
Line Arte Live Training		. 	
USASSAY WARE	8.457.45 COMMO 8.450.00 COMMO		
necessy was			errania (m. 1914)
L.S. AREAY (SEC.)		1913.9	
UESTERNYM VENTER I I I I I I I I I I I I I I I I I I I		1.49.03	121
LUS ASSERT MICHOLA LUS ASSERT MICHOLA	AND AND AND AND AND AND AND AND AND AND	i aliani di	444
LICENSIAN BULLER LICENSIAN BULLER	ANGELIE CONTE		
LUCIANISMY MARK			
DECASORY CERT			
LEGISLAN A.H.	ECHINE III		041 157.2U 65
LEASSAN N. A.	A A POLICE DE LA CONTRACTION DE L'ACTUAL D		
11.5 ASSAM (\$4.213 11.5 ASSAM (\$4.213	E.ADERO CIERRA E.ADERO CIERRA		
in the second second			
LLS MESSAN PERSONS LLS MESSAN PERSONS	e buller Harriare		
U S ARSSAY 1 COM U S ASSAN 1 COM			
LISTAGGAR TOTALE LISTAGGAR TOTALE	0.557401 0.5565		
usasan nak	The transfer from		
PERSON GAME	ATRICE LINES		
LAS MESSAY DIG			44 1 44 64 57
(J.S.MESAY (BE E) S.MESAY (BY	0.471.471 D.0007 0.5555.51 D.00070	ar Atlantic Communication	
LICE ACCULANT DE LE LES LES LES LES LES LES LES LES LES	ALAN AL III. Alan Tali	THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T	
LENASSAY (STITE		• • • • • • • • • • • • • • • • • • • •	mcaanacannaankuumaaanuumaanuumaa

	Restricted FR											
Annayer.	Mak	Daw Bes	11-ram 20 1	-	Present.			Caban Preby Bank and a				

					9.569.634			HA. HILL F				
					11 882 164			134,213,91				
								i dini				
					1.417.12							
			5-39,2133,5-55		548,134,738							
			da pres breche		CT was brown sales							

	Restricted FR											
American	Marit	Eler No.	Orean 94	fistres	fire Wi	W Exam		Cellis kai o fichillor Mariak Valen				
			424.50	13 SASALIA	46,2,202			17,337,66				
Li S. VAR		i 12 - 71	229.00		224 791			14 860 25				
Plany.];	611.00		418 (67) 412 (48)			17,490 (#) 17,000 82				
ing was ing pak			196 KS Will 19		171.201 301.120			15.041.00 19.547.67				
ESAMO DESAMENTAN		i unita		11 11 11	433,744			17300 30				
MATTHEW STOTESTAND			#0175 #0175		407 per			18.050 S1 18.160 18.				
407486490												
					47 373 437 477			15,447. 4 7				
				u misa)								
Finalis Strangaring			a) is i		4,0173			7,160,55				
	au III		45.2		#22711			# 1452 E3				
		192311						7.124.1				
STATESTALLEY STATESTALLEY			4433		#11414			17 ton 41				
			41.5		42.34			D. M. TAL				
un en					****			19.727.13				
MAGE			475.14		34719			75,550,93				
			2014					*****				
WARRING					360 423 411 133			11.892.51				
			25. 45					***********				
[A]			493.49		437 796			17528.24				
ikawating terphikabi			477.7		4/4 154							
		7.7345 7.7346	455.00		611776		ummuud	10,040 E9 10,070 W				
		7.13444		. Illes	eid ibi.			12,344,19)				
			44.4		415.33			17 447 113				
		. 103 4 5	atio içi	914	#11/9/#			13,4415.50				
			45.74		41173			17. 00 0 17 6.000 10				
			## T	9 8950	4:1			17,147.14				
				13 65 8 7 T	#15 (E)			i ini ei				
Said State College								12.137.27				

Restricted FR									
Permier	Mari Ma	Green #t	T-resident.	torw (es	am Tear	Carlein (Fritiky Basek Syakan			
haritist strains	į tass	44.7		SEE W		79.794.74			
datemen extend	(, 41624	acije is		308.2		18.741.10			
	(E-10277 2014-543	11155 24771	1,1865	104.5914 333.4111		46 758 NO			
HINESHE I				894.893		70.742.4			
erineriaker Adobertaker	(Altoria	a Hill Gall H	1988	84 V.C.		10.6531.01 14.641.43			
	ind in								
MENTAL CHART	(SEA. SEA		11.51211	614638 813307					
			Lese	(100)		78 441 111			
ACTORISMENT ACTORISMENT	(484-535 (484-53)	4 M 12		i line (n) 201-197 (16.174.61 16.601.51			
	64(4) 	44166		305.11 partie		(A.C.)			
andresivene street	ik nesin	25,625		445.00		1011411			
entenas estrem Historia	0.17600	45.45		29 (8)		11.182.41			
		287321				21122			
	and the same	255		10 7 (20)		i/: 0 4 0			
	444.44	W50.15		417 838		17:211.72			
	i i i i i i i i i i i i i i i i i i i								
	19 F232	227 (2)		#11 B2		i jartus			
	4:18:312	4411.4		171 (54		17.5%(122.			
MARKET TO A NOTE OF THE	8.48	442.77		e e e e e e e e e e e e e e e e e e e		9.812.61			
NUMBER SESSORIAL CLARKETHER T	12 11980	445.5		ATT TEA		17.44			
BANKET BURRYKU TEMPLUKKAN	ik (Basi)	441.55				1773888			
nadorii Ezilyan Canha Chadu		448.83		4 16.012					
AARUT Istopa Istorius III Aarut		(45 m) 22 m) 2	i Piki nami	410726		11.341.24			
Property Communication	LETTERS.	444.15		44 54 (11 35)		19,359,26			
	[2-1866 6219484					17 305 31			
TREMAL EXPLICION !		441.11		201028					
Heifer Ceparinak (Band		aluji y		411.885		17 348 74			

			Resti	accidal:	į.		
Resident	Stat	Bertin.	Series Wi	i ference i	fire Si	Hom for	Careline Careline Breek Carel
HITTAL PARACECAN Marki			ani is	444	477 (1)		
ETPE CHARLES							
in ki Hijiyal Cabuk buk							
MANU Manual Serrangan an T			******		20016		i i i i i i i i i i i i i i i i i i i
ine for Section of the property and			124		***		
MART METALETAKANSKA			435.1		#51.574		
		1 11 11					
		1.	**1.51				11.411.44
Programme Committee (1994)			481.45		****		17 *****
			425.74		an rye		17.941.7
MAN			841);- 648, 8		411.785		11.365.36 17.359.44
HITTHER CHARLES			4,				, 1, 1 m
			Ala.				
			211		4 1 - 12		
			##E.3 ##7.3		#11 22 211 12		17 JBJ 54 17 S18 88
HOTHER HER						T.	
			** 1	100000			
eune			•11				
Especial Control of the Control of t			494.5 474.53	iiika. Taray	411: 151 214: 214		
ERREIT.			4111		44.5	i i	
			478.7. 678.1.		#132.655 aras 1944		
Bulletin in the second	172717274.274.2774774272742724				112.111	1	
DANT DANT			Andrew Andrew		¥1.		
598B					412 17 412 97		
PART .	::::::::::::::::::::::::::::::::::::::		eli is eleli		KIK TE		
PLANES				l Sal	de de		it bill 11 17 had de
19411			#11		40.00		
	*********************				4 (1) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
enniji -		EW. H.E.			<u> </u>		
200) Rođeji				i isasa			11,7,4,00
ratio :							

	Restricted FR										
	Bair i	ur va			Fires	****					
HAND NAME			2312	1 2344	#11.06 #11.19						
didaga	· · · · · · · · · · · · · · · · · · ·		312132								
indexi:					41111						
Profes Profes			463 52 464 54		4174 1847						
EMM)		- 1214	414 15					11.111			
ALABATA Transit			41471								
H.G.A.C			411.75		491.24						
			din 12								
9077		- 11111			907	4					
			Alle is Alle as								
nuse											
FLANCE					****						
102410		1467	418.11	11.64							
1177) 1177)			47.3								
Sales						u dinamananana kana					
EARL					44.						
			4		4(6)						
S.I.N.J.			47.5		i i i i i i i i i i i i i i i i i i i			i arai			
						an a dealarman					
1954MD					*24.2						
RANGE ELANGE					A sugar						
1944.AUZ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
esti i											
2010	373744412119737748174377417749771814134				AT 101						
PERMIT			45.3		92 1 23						
1,44		me l	473.1	0.000	#27.41			11 1434 23			
			44.								
			EUR HE			anabara bi an marini (4)4)					

Accupat	Mett Dar No.	Sinces We	financoa (Firm VP Dar	yene (Carenas Protesur) December
ji (Alex	N. teeu	er i			To the second
linas Ensas				all des	7771212
114413	ja, iner		1111		
					7.7645
1100); 1100);	Markey Markey				i dinakasi Mariantas
2233	01-0693				TO THE STATE OF TH
	21/10/25	ALC. TE.	District.	4(M)257 4(M)114	Take to
Haraco	(2.1541) Residen	11.		wry tal	1 1714257
ELPPOT)	21,5654	**			i anes
1936 1923		212.2		4(3) (2) 4(2) (3) (1)	7) 1000 kg 10 1 1700 kg 37
	26.5	444	T SPARE		
	BLHH	435.7		498.272	17.757.52
	(C+12866)				7 19.883.38
236437 4 7 563-75- 2 5	(2.1250)	423		arw:nzs	17 050.03
e contra de Nacional			1127		
		4,47	5,0075	403.888	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
LEGISATERS		4: 16	i i ke i ji		
	19 12785				11,540.78
77 - 1 - 2 i	12-42 344 4	##.74		400,000	77,100,99
	12.12000		u era	.	dinkir sa
(n lessa.	e de la composición dela composición de la composición dela composición de la compos	TO SERVICE AND THE SERVICE AND
CONTROL ON THE STREET		482.45	11 11 14 15		11 H-6: 25
				e in an	
APACTA T	C- (SSPE				
MATTERY TEMPETRA	in ware	### 114 1	u men	400 822	7 (100)12743513
		441		482 (887)	i in in in in in in in in in in in in in
4 - 7 - 7	[unsatt	i i i i		waa kee	i ejerti
ALEST CONTRACT	15 (38)	423	0.943	2 1.774	le ganan
	in second	401 21	e estad	289 (46)	10. BEX.141
.ii Historia					
					(1915-92)
fan Trieri Diriyagian	jarasen .	410.2	102211	-2014	l de Maria
	i in ama	***		401.11	l Karan

	Restricted FR										
Ancore	Mari.	ille He	Greek Wi	Ference	Fine Wit						
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			èxx		75.47						
			400 fil		- 19 1 1 (2) - 19 1 1 (2)			14 (14 A) 17 (14 A)			
area Paul											
PROMES					28.4						
Florati Florati								17 (24)			
11274 1777			• i = 1.1								
4652			401 2) 412.3					11.00 E.S.			
			47.71		# (1 7 # # # (1 8 # #						
HAPALI			414.71		40175			7.66			
			405.04 405.75		4(5) 534 4(4) 158			17 122 54 17 186 71			
	.,										
			472.57	0.000	475.284						
			416 (5) 416 (5)		403.53 403.53						
		i bilitir k									
				, presi							
NAME:			4117		417 SA1 414 351			17.70 - 10 17.965.97			
Hillouis 2016:	zomanenanagan e				ale de						
SANG.			10.5		H III.BS			111 (1) (4) (4)			
		11.5294 14.6293	#20 (E)	il de l	416.315 425.43						
								17 (813 41)			
(Andrews				111111				e de es			
5980											
HAN: MAR	***************************************		437.11					15 (1) (1) (1) 15 (10) (1)			
			ana T		417 F14 147 F14			17 (M) 25 17 (M) 26			
								17 177 47			
Frank)			4011 40111		an en			12,182,142 12,182,183			
			416 s 416 s					****			
			ALL A								

		e Resini				
See See See See See See See See See See	n=+4:	Garasa Me		FEET VIE	Pilere Year	
AMIL .	HL 82 5	411.72	12.8323	2311.172		
PLANT.		40.3				
eakn -		412.1	i i i i i i i i i i i i i i i i i i i	407.00		
Hakij	184728				¥	
CANT:						
PSA 4E2	114777				Ė	
195001					į.	
Elekti Elekti						10 (65) 14 17 (664) 17
E-MAIT	110 221	***	1	414 355		
PAR.		ALA PER ALEXAN				
Edhi Edhi		# 12 P	, res			# 960.15 7 (201.15)
PLANE					4	1114
1948: 144:1	114 1.1 t			inen,si Milana		
					i.	
2.00		arja je Arji re		elij inte Will fil		17.16.1
130.000 1310.000						
MANU				44.17		19.743.94
748 J						
CACALI		411	i i i i i i i			
rokij Haliji				3000000 310000		
						17.771.61
DANE.				4.,		
Palaini Palaini		#25 T.1		#17.54 #11.816		(9.59 (9.54)
risher)		400				
77593 71593		46153. 476		413 (B		10 4 (1 ± 5
2.23				471.211		
(Autoria) Sugaria		200, 58. 205, 61		10.485 G		18. 34. 33.
		27.12				
3.444T	3. PT03	40 y =		311 914 244 22		
		403.3		#11 tys		
(1911)		451	T PER	2 93.714		17 15 15 15

Restricted FR										
Antrope Hest			Finerwije	Fiza Wi						
Parki Parki	Programs Programs	#1335 #1435		41.774 41.471		# : e. - : 				
FAND		#11.51 #11.14	iliaea Iliaea	#14 707 #450 1004						
Hideles Hideles		#19.55 #12.55	1 25:2	48.84777 487.546 <u>1</u>						
Finals	(a. 1686) (a. 1686)	eriya Erre		#12:144 #12:172						
FLORES		42.1		WICK WESTATO	كالتوالي المستوالية					
ERSONES PLOCATO				#14215 #11511						
HANG GOVE	in and	814.5 272.15		atilited :						
ELANG:										
Figure :				263.557) 						
		200			According to the control of the cont					
ELONICO			1,175							
Holes Front		475 E	1921	401.777		11.20.2				
RIGHT										
		414 A								
PLANE:	Human Human	405.000 455.00		en en en en en en en en en en en en en e						
ELVID				#863211 #8632						
ELNO		911.14 911.1	1 1925							
PANE PANE		40.7	115	AGARDA AMARIA						
PARC STATE			10.00							
CUL	in december			MEAT Merend						
RANS			1146-6		<u> </u>					
PLANES PLANES			1.00							
KANE CONTRACTOR		400.7	112221	#13 132 #13 #52						
BANKS GANGERUS		415 A) 415 1		464.001 466.001						

Restricted FR										
distribus liber	Rue Sau	Green Wit	Fineratur	File Ht # 5	re Vese					
PARO				423 (196						
PARE .		4111,		47 27						
H3867		20134		49.0						
gand gand				#41.004 #11.981						
racio		49.7		43.436						
593.873		±1. a.:								
HPM:		27.5		41.55						
(2) (A)		907		#19-F199						
Friskija				4 71.274						
RANG										
				eri ira						
Forku						10.000				
ieski				4012 927						
PANCE.		811.75		W11 Fe2						
FANT		419.33 414.73		98-78						
HANG				ALC: 151						
in the same of the same of the same of the same of the same of the same of the same of the same of the same of		0.011.2		ari						
		ala si		1002 5555						
enki j										
PANS .		414 17		ar ii						
PLANES Prones		#113.35 #113.35								
		in i		ene suri						
area:		*10.41		41H 154		i i i i para 640				
H FANCE		4000				12 (62) (34)				
				460-10-1						
Pichlio Pichlio		400 40 100 70	11,000	401 355 401 356						
				400.000						
Hole:		41.		414 (127						
514A0)		- 17		463.179						
				#15.1.WT						
		4 2 6		43. 1		98 1982 11				
500				20100						
						7 162 2				
244				#(L791)						
PLANTI PLANTI		### F## #### T##		47.756						
10.16T										
Maki I				1841 2-78						
earn į	ļ., ļ			302 532						

				isd ER			
- Harry	Welt	Au Pu	72	deres !	Tree Wr	Place Year	indina endar Sile Valer
Figure :							
194943 194043			ALC IV				
P. Ara's			ere ia				
SI PARES			402.57				
			419,92				
3946			erra il				
F. Park II.		1412.21	468.83				
REPAIR			110.00		eir, sei ein sei		i itkii ir per-i
-			ana.				
FERNICE			en en i		612.55	Y .	10.141.41
			416.4 418.1				
rest:			415.95				
H PP III			eren j				
Stellis			41% tij 433 328				
HPAES .			412.45		411.44		
			t der all				
Reals -			408.94		4.5		i esta
			410.11				
1994); 1994);			43.55		#(4) () #(4) (4) ()		16,189,01
and the			67.12		er er		11.41.12
			41411				
Paralli Harris					# <u>1</u> 1/4		15 Mari 15
			ari				
			413.15		47.77		
ISANCE T		Hiller 7	437.164		4411		
PERI			472.05				
73M;							17,174.43
PONT							
2007			111				
Parket					#10:131 #2-152		
Politi			4117				
Panu			432 TH		en en		

	Restricted FR							
Assertes Mar	Enrike Enrike	Carcelon William - Flaterens		you Down Value				
EAND RANG			21] 4 21/222	91,0431,34 11,043,51				
Francia Europea		2/1627 25/1626						
Transi Daga		4917 (1944 - 1916) 4907 (1977 - 1976)		10,745/1.43 11,1841.35				
Flatte: Flatte:	En akida En akida	AND THE	98 99.2529 1					
easo)	I PARTI	1944) (1944) - 1944) - 1944						
PERINCO PERINCO	area Easter							
FAMEL FORT	Electrical Electrical	404-6 0.00 404-6 0.00 404-6 0.00		11.66.51				
FLANCA	PHILESET PHILESET PHILESET		nt and					
HANE.		493) (1964) 1445-155		16 961.01 17 DAS 61				
				11 (12 (12 (12 (12 (12 (12 (12 (12 (12 (
EPANE EPANE	al soron	216773 (1664 216773) (1664		15.044.02				
Maria Maria Maria		40.000 0.00 40.000		FA 946 -84 18 274 -25				
FPAC ELANC				177000 722 17741 47 17700 477				
ELEPHE BLEVEL		#10251 (1944) #101545 (1945)						
2416) 2416)	en versen en Harter	English (1992)						
PCARACE PLANE	ultiniës Turks	400 (25) (166) 400 (17) (166)	e eusia					
PAND PAND		#14.55 Stew #21.5 Stew #25.5 Stew		17,079,071 10,964,170 17,047,66				
PANISTER IN THE STREET			(2) 450 24H	THE CHARLE LIES THE CHARLE STATE				
EVENIA EVENIA								
GRANT	III VES		e sast i					
(1991) (1991)		471 FG 11 FG						
Fichial I				er resona				

	Restricted FR							
Addayer	Mark Extract	(Single AV) Single	. Fine Wr. # Marn.	Twee Committee Property				
Firenett	(eos.sa)	कार हो । ११४४		71.7183				
Frankis Regents	(EMA-556)	4615 431 (1.366) 4131 321 (1.366)		1733-91-20 1934-91-11				
HEAGED.	BRADEL	uunei maa		rrossas.				
HEAST.	(EMARKES) (
Plant.	in and	and i		1.19018				
				5.77467 200747				
HANG T	eni ess	2012/08						
HINES HENES	E86-757			Milana sa				
HAME HAME	jeda nej			77.74(93.40) 77.69(93.11				
			тикимприсомиратионного принципостистве					
Provide Communication Communic				THE STATE OF THE S				
eraxe :	(Ment)			T PART				
	140 (42) 400 (73)	#12.4) (1.14) #13.12(1.192)						
3443	en tre	Ameri ende		17.04 70				
	leithriù Din iska	August (August)						
Harris.		403.23		10.000.00				
1.546) 2.655)								
				737.1445.286 186.8866.322				
ELPHI)	<u>junten j</u>	40.74		TELEBRATE I				
	1281-128 1481-121	445-441 445-441 - 1546-						
HAND .	parte.	409,392 (0.00)		n wa a				
	ENDER C			TARREST STATE				
22545	BRACE							
Pari Punt	ENLEGE HIMAGE							
FERE		Alel I de	de de la composition de la composition de la composition de la composition de la composition de la composition					
Problem Problem	18.49-1955 18.197-19	4014 160 4047 0164		18,666.203 19,707.128				
9223	1.00		- 	10 (40 da)				
GANTA GANTA	i de la compa			Printed Transfer				
motura)	11.8721			(544) (2				
7,552	BIL SEITES	artisk itee		le lebi ce				
HOLD HOLD	HEATER NEW TOTAL	999 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
jarija i		and in	S AND THE					
ANN I								

Restricted FR								
	Bana Landin	Green e it	Firesers		Tear CHEMPHONY			
2080	Se4238			3000	1 10 400 70			
5000		i.		1985)				
34 N.S.	ja gra			40 marii 400 marii	1 12 12 17 17 17 17 17 17 17 17 17 17 17 17 17			
F366	(A. 47)4 (A. 47)4			THE PLAN	0.371.53			
Hilki				44.444	T CONTROL			
SENI.	[EL-9713		1177	ia na	<u> 1 1186133</u>			
545). 5481	(61.5772) (61.5772)			Billion (T)				
3240	EL-19715			4.4.5				
	8.4018	.		4:472	i i marin			
PONT	(2001)	40.5		401.18/j	-312-7140			
rake	(E) - C(TE) Est - C(TE)			437.14	6.102.47 27.776.12			
nesse -					17.09171			
	INACARA MARIANTA							
5-243								
PARE .	8/4/3131	44			Tirring to the second			
	ea en	4.17			7.16.49			
PAKS	77.K	215.21		2010/24 2010/25				
ENING:	(100-140)			#13 H.				
FLENKE								
ELEKTI .		¥11.44		an and				
2443	25/12/22	#4.77	4334	30.1	i ingga			
P. A. Hara		415 3			10.000			
					1 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 1855 E 185			
PLANE.	F14531	42.4		ein san	ti tigas ai			
3770			- 244	472477				
Rabil	INWESTER				1/2155			
PARENTI I								
isano į	(2702.2700E	-		eli sel	TI TRIBULET			
12590	Participal	411		#I# 2577	11.007.29			
Falti Falti		#12:5 ##2:1		434.000 434.000				
				400 000	5 F.641 FA			
SONET	DVV-3945		H.1884	HERE SHEET	7,18249			
ELANGT		491,42 491,131						
unio de la la la la la la la la la la la la la								

Restricted FR							
Assessi Net	Bur Ni	(grana 4)	Everence	Favelt etam	Control of the Section of the Sectio		
	7.72.00	2.75	1774				
HAND HAND		8	122	479 (444) 472 (177)			
BAND				424.574	17.554.17		
MAKE		4.2		e real	19,254,712		
PANE PANE	jan sen Savora	47.0		427.743	17 545 47 18 810 12		
EAN)				Herita i	18.97210.		
EANT	jes tra						
enan			1997	601,601 1 601,361	765 NAC 155		
BANG	lea en l			411.041			
WARD			1222	400 IVA 400 852			
HARD		411	i kek	45 (1975			
Piethii		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1116-0	mej :	12 917 12		
FANCE	Ball (1985)						
(SUNI)				with contilled the	7.624		
1400							
FANT		417.75 412.55		40 99 1 40 89 1			
2007	in we						
PRANCE		414 T		465 (C) 461 725			
Provin		42.0		ALCON.			
		474-72		ALC: TET	7 (19 4)		
(1000) (1000)							
		ar ar	11444				
FLANCI Injapara		412 11 415:0		ettikisi.			
FLEAT				ARY DAS (in (E.C.) In each each		
RANG	je (- 144.) **	*13.727	1166	20095	ik jeden		
MARKET THE STREET		410.74 414.14	i branci Branci	2007/01 2007/01			
CAND.				an arr	18-19-18		
INDIALE.			i interes		12.004.44		
PANEL			i iver		A Language		
Parki	lesti	7.134	i ret	eur 774 n	TANKS A		
EMSU.		#23 S	i ikes I ikes				
GAND.							
2021				2019	45,164,55		
(51944) (1994)					1174232		

	Restricted FR								
. Essent	Marit Flamence	. Guder Mr Friderer	Filip We # A Dors Ye	COMIC DE PRESENT BESSA VALLE					
enser i i		i essentia de Comerco.							
FireC		206.25	edit elici	n terres					
	in eest	400 (5) (1) (1) (6) 404 (4) (7) (6)	STATE OF THE STATE						
rided)	2000	en i		11.000.000					
			l granali						
			and the contract of						
FAME	1.48	4004							
F. HAME	11-1-12-72	ala II a es	4117 1144	n i i i i i i i i i i i i i i i i i i i					
			die die Lieuwij						
	in these	are of the con-		100					
	ja desa	anson and		11,527					
	181. 0895 181. 1812								
Horacy .									
Pidrati		alliar torre	444.234						
FORES	ini mata Militaria	7020 5000 2452 5000							
ELEKE)	int-inat	40.02 0.445		16,2553.					
P. P. P. P.		\$10.00 m (2.00)		71,015,014					
	ESE DE DE	AMON DANK AMON DISSE		16.400					
ever.		614.2	EIS SES						
T. P. S. C.		458.9 3.669	414 155						
	31,5030 31,5600	ADDAR DARE	i doministi il						
-240	i i i i i i i i i i i i i i i i i i i	elegisis (june)		12.562					
-194511				12.969.20					
244) 244)	61.4844 61.4848	17 87 1931. 13 1932 - 1832	**************************************	161932					
14.90		43.55		eriisa ek					
14160	il retit	ander 1 feet	errië j	102165					
345) 949)	BLABUT BLANN	AND THE PERSON							
edeki ji	in was	200 0 0 200		17242					
34901	ji sana			17,538.31					
Sariti Sariti	in sense Ingense	An ed 1962 Exercise orași							
	in same	etrill ner	THE THE PARTY OF T						
ranc Pagi	BE ARRES								
144. 144.	EL-7617 EL-7617	41-167 (1994) 20124 (1992)							
43343	la, with	412.77 1.344	421.014	194, 939, 41					
	EL MOS		AAMO III	17.411.1					
	ja, ia k								

	Restricted FR							
актири	Met: Serbis.	dans Mes dass	Francisk Francisk 17	######################################				
Carlo Santo	UL 4655	918 (F) (F) (F) (F) (F) (F) (F) (F) (F) (F)						
	##1.4652 #1.4663							
	11.994	4.057		100000				
Property Comments			(*) 4(4) 14 1 (*) 4(4) 2 1 1					
RANGE	ju zaca i	452.75	i 403.661					
236) 1:48)								
BEARES		414.0 2.0KF						
	in en	Alexandra Estados						
		división dist						
846	Incare	Algoria de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición de la composición de la com	i encen 1					
	ELAGIA PLAPEN							
PLANC)	in see	418.1E) 1.1EE		t water				
	EN CHECK							
Hayet	in men	n naš ir die						
		616-21 11 12 12 12 12 12 12 12 12 12 12 12 1						
Ban Daniel	int-water							
Bakii i	PL-ROIT	4177.55		France:				
13340 13460								
1934ii	H-SEA			17.00				
HART Bake	PLAKE Inches							
Parati i	ju_saa: j							
AMI MARI	in enem							
Pakit	n are	440.		nam si				
PART	ELL HEGET Ell Hegether							
9410	[0.00m2							
Adda (in dien							
PARE		4/4 ! (1965 4/4 ! (1965	46.95					
	a.eus			e ence				
	FE 60:00			1.11.10 -57				
Francis Francis								
EPRE		405.7						
PACE TO THE RESERVE OF THE PACE (4) (4) (2) (2)	- KO1-KO 105925	il skrtia il	1 94694.4					

#######	B HI	Har But	General Wes	Fineres [Fice Wi	S Sers Year	CHECKE PROME Eleck Value
Estati							
Herri			437.11				
		len seren In seres	45.45 44.27				16:232.49
P. (474.)							16, 167 14
						•	
11.63 6							
			413		#12 K/2		17 (152 (154 143 (144) (15
gara:			44.35		41		
(12)32							91,093 13
3.4(4)			49,54				
			du.e.				
	197714134113114141414						
eas:					311111	i i	
							er Grand
			471.42		2013 G (5) 2013 G (5)		17,665.74 17,667.63
nua:							
11111111							
ranl	**************************************						
engli Segli			116 () 211 (24	en en en en en en en en en en en en en e			
2040	enacencus men						
Sung			44.		****		
SUNT			4.				
2001			100 file	2.881 2.882	412-141		
HAM!							
PANT					<u> </u>		
isani			eliens Line	11000			
		# .5 *** # .5 ***	# . i		401 JES 402 752		nickiach Priekak
Selection 1			33 .41				
EANI				11.55			
					402.00		
ECHOL							
50905					7.111		12123.21
Flatal)					4 : : : : :		
lauvo Isuvo			<u> </u>		### 15.54 ### 15.54		17, 745 45 16, 15, 16, 16
1446) T					40.60		
		eaarri	******		#17 F##		
849 m							

	Restricted FR								
Storopos SV	T Bur Na	time at t		1 27					
3440	ju seus j	****	144	enstel t					
77.49() 19.46()		40.3		20070E					
PANS	inceres Grana				festeriker				
3,4107					14.41.25				
200	in with i								
PANE SANE				42336 T					
19,142		-44.4		47400					
PANE .	la dani	2215		452.21	62 S452 12				
PARE :		9/4:15 4/3:1		2011 (00)	# 10 to 12 t				
Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Sa				51.000					
RANG	is sugge	40.02			74				
1944	i veri	-921 e							
MARC MARC	Market Marketa			412 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)					
ian)									
PANI	[8,-980]				100000				
GANG	[14-14170]	#11.11 #15.75	i ise.						
HAAD	[84: 117160 [84: 11776]	e e e e e							
		44.							
PANE					17.154.00				
TANA Banker	ia dise								
RAME.	ii ana			9033 T	(4.57.2)				
HANC:	TEL-1970G			ations i	1504.0				
HARACA Pranaca		418							
HANE'S				401.575					
PANET.		11414							
PLANE.									
RANGE TO THE REPORT OF THE PERSON NAMED IN COLUMN TO THE PERSON NA				##	i i i a i i i				
PLANE.				ete ike j					
Carrier General	Envision Envision	40,177							
Antili I	ing and			470.07					
augus (e e e					
Frankli	TOTAL SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS	antiil antiil	i instituti						
PLANCE	les ses	514 T.							
(AAA)		ar.	THE P						
PUREEL TO THE PURE PURE PURE PURE PURE PURE PURE PUR	Bio Sirk								
Frankli (481	1144						

	Restricted FR								
Аххари	Hara Bar Sa	Grave Mit F	reneral Fa	eWi Film	Teur CHicago Finish Secol Vision				
eard Sant	İnterika 📗	403.15	5 65 E		3.4-1				
194	PHA-SHES EHW.SEES	-							
(172) (2)			142			111111			
24.00 24.00	ING SEEL								
RAPIE	itursies	42.7	trag		7.52				
		4(3.49 4(4.2)	1000						
SPACE			1144	*****					
	TEACHTE		Control			222222			
	EW/3102	4:1	12.000	400.551	12.557				
						1111111			
40.60		*	j pravi	41670					
					DA 550 Francisco				
		dis.	11141	423-24	16.461				
		#16 (M) #17 (B)							
ranker .		H		HLL I					
HAND HAND		48.18		All the second					
C# 4 []									
CANC PART				200 724 402 45		11111			
					17013	ш			
edell Grant			direj Gerej						
		47174	il escap	#7 F#3					
rangi ang i			O MARK	47 - 78					
) 	mur.			
			rindeski Timezi			1444			
SUCE C				DE EEL					
	Marian Marian		n sieser	en in in in in in in in in in in in in in	1770W Milen				
RME	1								
Maradi Parat		406.33 464.33	11 1454 11 1454	ere est					
	1504 3125 1504 3125	412.37	12824	412 734	1.001 1.000	title:			
	EM-954	474 F	1-24-5		7.00	iiiiii			
Haras Bung	Baya de del Baya de ka	401.61 402.8	i energi Creens		HA GATT.				
	104-396			40.83	792.082				

		EGSTITE.				
Ananyar	Welt Dar Ho.		ЕПЕГИВЫ		R Bark Year	Collegia e Propins Deservados
mana .	10.00.2017					10.00
	199-219					
Harana da da da da da da da da da da da da da	EWENGE EWENGE					77 (M) 42 18/18/77/2
English:	There is a					
FIANC)	javisa na Pawana	ere i e	1122	######################################		
	200.11160					
(()44.63	(Paraciera)		1 24	181 201		17.007.02
RCM)	EWARE EWARE			477,1575		17 APA 12 14 APA 13
Richael .	110-1102					
Brands	1946-1991	Alte de la companya d				17 (96) N
	(847-5167 (848-3769)	**************************************				
		4.00	111111	495 1734		7 197 72
PLANES SLANES	Elwards I	400.00		#21.135 #21.55		75.01K.73 24.013.52
Signatur.	BUNG SHARE	HEI				
ki kedir	aut-orse				i i	
Redi Redi	1014/33 (E4) 1514/33 (S3	415 (i) #13 (i)		#194 (186) #122 5 411		Traffrage The Maria
itelali	1994-3762	414.72		40.00		
	11/2-10:1	10000 10100				
Super	jenastno. Investos					
Religi	16367-24146	***		414,717		11.00
Franci Franci	01/45/45 01/25/25	nii iri	i dias	AUF A		11,047.00
pad t	EW 3633	us es			i	
	982303	47.3	i ieza	******		
12001		41171	il inter			
			i ize	466.446		
	ina ana i	an w				
	MA SEE	332.70 332.54				
16 1737 y	[876-83333 [876-8333]					
Henri	jan saat j		1:222	421.715		
						TUAL
GAME .			i e e	wie se		17145.71
(Maria) (Maria)	DAY-ALIAN DAY-2-150	1000				17 17 17

Restricted FR								
Rescueres	Ment	Su No.	Single Vet	Tenerens	Fee in 18	Surs Year	Consider Control	
HAME?		29.4182	413.11		-5 3/64			
154 12 2					******			
HOME								
			### ##################################		en se			
					3004 5311			
E44E					46.734			
P##82					411 727			
			en. :					
g asa'i					an resid			
# * * * * * * * * * * * * * * * * * * *					ar yeş			
a resident								
							TE TAK TE TE CHESES	
					4161 1521		4 521 55	
PUPUS .			4.1.		4(5,5)		11714531	
P. P. P. T. T. T. T. T. T. T. T. T. T. T. T. T.					#ILES I			
HANES			40 va				10.000	
State at 1					2 W 12 W			
PERK			4 00		ez es		11,124,51	
eresi:			***		401.04			
PERMIT I								
Earti I					416.259 416.77			
20 6 0					416,5125		11.7255	
(AMALII					2011			
Problem					dii tai		17.236.62	
					#21.11 #22.51#		100 m	
EMMII					42:59			
(1234) T								
					40.72			
					42.11		7 (A) 4 2 (2) 4	
1240					wy szd			
HOURS .					40.012		in Ha	

(1996) (1996)					45 T			
EXM)	19212111111111111111111111111111111111		41.					
equal property and the second								
					11 A A A A A A A A A A A A A A A A A A			

	Restricted FR							
Ansayer		5-c - **			Canal Contain PREMY			
man i	ingage.			45.56.	Danie Velue 16 del 19			
	P.0.442	4111			4.30			
	1944.44	47.00		437.274				
Posts	[F#-445]							
		# # #2#	il Maria Il Garage					
	jayasansa Tayasansa			ale Sei				
iner:				42392	en divide do			
	(2) 21.44E (41722			en en en en en en en en en en en en en e			
eres	(Security)	4934		494 0017				
(1.072) 1978)	ista dana							
	ENA PAREL TRANSPORTE		11.560.5					
	SHALLMAN			#14 BS:3				
13.12	PLAT JAMAS	4432						
	2002-000			Constant Constant	TO THE			
	Altantik	49.51 49.1			AV (KE E)			
English	EM MEN	212.11						
ausait.		am 14						
2000	30.443		ii kaii j					
240	1717	ere I						
Paris Paris		405.05			TO SEE THE			
Present	1-10-44-20 1-10-44-20		1.415.					
H.A.C	2314	419.27						
SAUT I		10,38			78,141.4			
		2.5.01						
	111/114				naza anagrawa amangunanganazara			
	1810 #483 1894 #480			400-343				
ing.		437.37		419.144				
E. 4. (T)	inversi	1936		er er	11.12139			
				404.0				
	Browers Brown	#14.17 #15.7		45,77	in the same of the same of the same of the same of the same of the same of the same of the same of the same of			
FANO T	[878V-4525]	#14		PER SULA	1 15,850.04			
	[Hel-4534]	423.04		AU AIR	HINEST			
192124	10.45.23	#177		471-987				
DANIA DANIA	[FF4:4512]							
Rieman I	HALES				17 0 AUGUS 20 0 AUGUS 27			
	9.4.4.							
EMME	President			417.237				
lakan ja	jan ater	an e		ariai exci				
SAME TO SERVICE SERVIC								

Restricted FR								
Ansayer		Silver Pilot	Carren PE	Frencesa	Fine Wes	d Barn Team	Calle of February Mark Volum	
							T ROBERT	
					-44		19,1270,77	
							7 12 <u>- 1</u> 1	
ears —							71.10	
uaks.			*****					
33.0			4197.52		396.53		19, 541 711	
7,494								
			#11 12 24 2 3 1	lineria Lineria				
1126/2							71.54	
			ee n		ALE THE		er er	
244							11.25	
238,000							******	
34.00 24.00			#16 FF					
inakes								
law's								
					2.55		10.000	
9.666T								
114							10.000	
iane:								
PAST								
PLEADLE PLONES			Ala sala Ala sala					
that								
itasia						i i	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
and the second			414					
P.VII.								
			44.4					
			477.74					
Paris		Sei este			4111			
Parity								
(ZANI)			***					
Paker								
isanu j								
Fabili)								

Restricted FR								
Assuper	H i	Ber St.	Green S A	fireness	Pire Wi	Files Year	igalia da españo. Misiga madas	
14,2 Na2		enviera.	440		40.1			
					#12.554 #25.61			
raeg								
HAND							11.541.54	
aani							71,7111.37	
12.1A11					433.00		15,095 11	
PANE								
ridki:								
Fig. 1813								
DANI					40.75			
HANG							17783.53	
F-21093							97.001.03	
Firms Firms				11 mile 11 miles				
EARD								
FARZ			44.				17 (1) 4 8 1	
PARI							171111	
PINE.								
Didahili								
ElANC:			***				18, 872 83	
							10.740	
gradi								
1000							77,177,12	
		gald garage Gald Select		7, 1981				
DAM)							1991	
HV AR			L		4.4.75			
			4 m / r	1,18,00				
F. F. F. F. F. F. F. F. F. F. F. F. F. F			4.7	III	45 4 4			
SANI)				7.66				
2014) 2014)			2012 (S		#12 1 4 3			
13041			ai ii	i ise	441 191			
HAND.							f7 14 5.00	
eden						ij		
PAND PAND			455 450	U-Watel U-Watel	#15 535 #15 888			
			74574					

Approprie Mont			ceranus Fice		A PARTIE DE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L'AMBRE L L'AMBRE L'AMBRE
FAND FAND	ENATES	en : Na c		90616 1116 <u>7-</u>	17 (M2 24 12 327 49
PAND	ENVIRONE	-41 III 	11441	555 (5) 73 - 614 (32) 1	
CAND	(EDA 1974E	414 () 414 4		53457 534572	
PANEL	(End. 1) at End. 1) at	245 E 215 E		21.TW 97216	
PEANEL EANEL	1990 - 1790 1990 - 1770 - 1	### ## ##		kin itali Kangari	
FRANCIA ILIÁNICA	EAR-STOR	aus († 414.15			
PLANCA PLANCA	ladi ing	200 (2			
EPANE)	ENGLISHE BULLBURT			08221 18802	
HOANES FRANKS	god leter Egyleter	Gertal Gertal		77.(4) 78.13	
FUNKEL	GM GANA				
Elékkij Elékkij	Security (Security)	412.51		1745-01 1745- <u>0</u> 1	
ELANCO	en en e En en en en	OGET.			4 (104) 544 17 (114) 554
entraci Establica	ijak sere Tak sere			(444-14) (444-14) (144-14)	17.234311
RAPIC)			53453		
manus manus mengal	1894-2970 1894-2970	50x	T T T T	177 Great III Great III	
Pasifi Polisifi	Environ Interación				
interior	Brown Stewa Drawn Stewart			co.asrf II	
PANE		adi (2) adi (2)		(4.85) (1.64)	17. EAR 52
PSANE	Persona Persona	422	1724		
FRANC FRANC	Breizen Breizen	49 3 49 3		25.72 25.72	
Fishing) Fishing)	in sin	405.48 405.34			
RAND	000 2340 000 2347				in in the second
PLANE) PLANE)	BW 5548	431 (F) 431 (F)			

Restricted FR							
Acutayer Mort		Salation Figuresia	Firm Wit William	Year Chicae (Row)			
PLACED PLACED		ana ana	401.002	0.200.23			
Hidde) Hidde) Diases			2000 2000 2000 2000				
D445			4017	64 / A 57			
RANG	(2)4-3958 (2)4-3953		412 128 383 529	#13771.54 #13 <u>114.54</u>			
Florida Florida	(3) (4) (6) [(N) (2) (3)		ouse)				
STANAS STANAS PLANAS	MANA MANA		#12 CAF	Maria (4)			
	PARTERIA Particular			17 1450 ES 17 146-48			
Fidence Fidence	MACCONT.			7772505] 7772515			
ELEAST: ELEAST:	Jack Property Services			19145.08. 2011/2014			
FERRIES FERRIES	Bry Alex			PATE III			
FIRES	ilina essa. Ilina essa			HARANI Maran			
Election (Control of Control of C	HAYAGA MAYAGA			1 173916			
PARO PARO			Alexander (
FANCE	PROPERTY AND A STREET OF THE S	ADERS DIRECT		18,300 St.			
PANE DANE DANE	18-45E						
HAND BAND	erina desto ensuelado erica do m		400 Feb	1919281			
PANEL PANEL	Maratir Maratir						
Heading			1905-1905 1907-1907				
MARATA PRARE	Paragra Paragra						
PLANES PLANES	991-4370 951-4370 951-7880						
GOZEOWENEDWENE GERMANIE			475-27 4 21-276-2				
2/17/50							
249E			444.01) 1 200.000	nrienes Nationsk			

	Restricted FR							
3000)00	far san	ingrest	Fireneses	Fyw m i	Billian Part	Marie Franc Marie Value		
inan j								
721045 95100				415,451 413,193				
FORM)			1141			19, 19, 11		
3000								
PANE PANE						47.315.15 48.385.25		
easo		40.5						
PPANO						77.52.134		
inakti						11,111,129 18,640,34		
CANCI								
		eiji 75						
POMBO Francia		## 12 ## 25		energy negative		17 (594 es) 17 (35 5)		
28. 4))								
macket Mackets						17 (14) 4 17 (14) 4		
1100						16.000.51		
		41.31						
FARE		nie st				in in a		
GAAN		### 13						
77 4 0		411.51		201				
HAND HAND		410, 14 411, 14		en set		en en en en en en en en en en en en en e		
Pillia)		ale ii						
		e e e e e e e e e e e e e e e e e e e						
		es es						
ing.		4.7.		4.0.40				
SCHOOL:		4		4				
1980				elek ili Hiri esi		n dynasti. Signasia		
HAMILE .		•		41.21				
RAND F		49.5				17 (#12.51) 18 (22.1 5.7		
Plabit		wite						
EARD .		-	n ikee	-		10 15 15 15 15 15		
PAND						in jera til Frita es		
12441						Trek s		
DAM:		407.75		411.11				
MASEL Politica		412.1		######################################		17 (412.15) 12 (41.14)		
Pable:		***		***				
2000								

		aceintele			
Kelespyry Mart			ines Fire?	e) (dilam) Yaar	Constant Mark
FARE FARE		44.4		14.14. (1914) 1 <u>4.14.</u> (1914) 14.17. (1914)	17 1157 25 57 26 155
F14563	Establica Parastrali Parastrali				
Francis Francis Francis	ELECTION ELECTION	*****		1005 1005 1602	
ELGARI	Bas Seet	en n			in met er 78:070 (2)
FIGURE					11,710,715
EPASE	Incresses	****	i wati a		
HUMBER					
HAMMA HAMMA HAMMA		****			
EGANT	21: 52:11 21: 52:17				
III ASSES HUMBERS	200 1610 200 1610	41237		0108	HULLIY ET
Policies Policies	al de Serve				17,080,84 17,643,84
FLANC)	(1.478) 31.472				
stoper. Nobes		42.5	i incer i marie di	# (14) # (14)	
HERRES					leum kii Tuule 22
Elleris Elleris					
PARTIES Establis	2 (4) 2 (4)		i esti e		
PLANCE	X105 N194			ista j Leta j	
PUNNII PUNNII	8.183 8.182	na r			
PLANET PLANET	A101 A100				
PIAND	21.170 Di. 400	## J3			
HARD	00.304 01.304	er u		7 (10) 1 (4)	
Fishing	01, 179 61, 1794			1 428 1 527	
GWARD GWARD				204 225	

	Restricted FR							
Gerene by the	Hart Bushin	The state of the s		TO THE PROPERTY OF THE PROPERT				
HOLOKON Historia	(Estade) Museus		1862 1865 1860) 1860 1866 1866 1866 1866 1866 1866 1866 1866 1866 1866 1866 1866	11 (15) (15) (15) (15) (15) (15) (15) (1				
HAND	1200	20349	934)	1, 1,756.60				
Para I		464						
	C-Miles Miles pa	waxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa						
MANI MANI	20194 20194		orez) Gusta	6 983 74 6 9878 58				
1222		4437	1984 WEEL	(1985.12)				
100 (2) 110 (2)				1 39,5557,34 (17,557,41)				
Ridaeli Ridaeli	1997/2012 E221/20		regardine) Teoria	1 17.085.47 1 1.085.08				
IIANA Marka	La grada			7.402				
Parks Parks	is dereia.			i prose				
14.00°								
ned ned	- 177		renter Harristan	radionism Problems				
	C-MER MOVES		ransa emilist mengan amalah	ti initiativa				
Programme Popul	ingarisa masasa		Single Karatan da Karatan	FF AGE III				
	115-1100		seem ecemby					
reserv	Bensel	4529.000	ceest and ase	11 11 11 11 11 11 11 11 11 11 11 11 11				
	endendenden Enderman		SBMS QUARTED SBMS BMSBMS	I II II II II II II II II II II II II I				
HAND	ingsamen ja	······································	Belga Bert	US See Sis				
intern Essen		Maumamananangkundana	5687 433 794 5687 455,165					
	DEC-1737	400 00		# (200-4) # (600-4)				
eratibiliji		PEREN U	1686 -					
CAND CAND		4077) 0	0665 437 (63 8665 49 374	HY tot 23 HY tes 47				
BANC BANC	17.2722 18917		(MARTIN) AND CONTRACTOR					
Cena Cena	7.17x			7) 7) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4				
(KANA) Salara	BO 1112	402.41						
7.9 4 .0		3:8:2	odel Janes Grad Janes	PALADA GAL Palaba Gal				
Estat.		eneg i	3990 20030	W-107				

	Restricted FR							
344.2311	Mab Sur Mil	Governon Erene	er Freide Frei					
HARE.	10.71.1750	401 00	201 20122					
		45 0.33 300	224 - 474.311	11 17140 11				
estas.	146.0042	2000		77 (3.14				
	11111111	60.07 0.0 60.00 0.0	aatadeuruurniiniitaaniniitaa karuuu	9,992.70				
	1965 A625 1867 A225	AMARIT 12	n::m::unicum::::::::::::::::::::::::::::::::::::					
PARE TO THE PROPERTY OF THE PARENTY								
HAR E								
Habita .	Printer:	4933 11						
ilate) katel				163,000				
E-AAD				08107633 11041352				
MANU T		i endi ir						
14.4413	Pro Trade							
200	jedere i	93.65						
	jas e tau							
inti Lagr		AUT DE COM		18.6770.531 310.667.584				
11457	100							
			et i en en en en en en en en en en en en en					
1440	į partitiai.							
	33.17.3	AU 32 US AU 32 US						
		Supado de Como de Como de Como de Como de Como de Como de Como de Como de Como de Como de Como de Como de Como Como de Como d		11 1831-41 17 1831-44				
real;		443						
		1111	5. L	i care				
	10.00							
	JEE-1760							
2000		Aretga Areta						
E BANG		ae di in						
2443	B42-1778	#12.9F 13.FF	99 - 4 01 (41)	il leaves				
Francis Francis			ava t ara irramianian andun i mutus	1 27 9				
Falker .	let tet	erui ik						
: :::		4334 33						
P. W.	 	### # 22		F. 114 E				
ruses -			ver a la la la la la la la la la la la la l					
PS4E	in the state of th	mari ca						
Paren	in i i i i i		el arrai	7 167.17				
HANG.		14.						
Personal Control of the Control of t		442.71) 02.5 431.77) 02.5						
		\$18.77 Lin						

	Restricted FR							
en en en en en en en en en en en en en e	de lesse	ina a dit			Constat February			
5.54g,	Barana I			- angel -	Print Print Control of the Control o			
2000	1945. 1941			Masan T				
F#M3	ea sua 🃜	* 14.4		419.344				
22VI				Act of the				
EAND EAND	les-re-e	47.55						
	100 PM			4 03756	77777			
Figure 2	192 583	ant es		- General i				
	Be3 1796							
Frankliji Frankliji	isa nata Ingga sara							
	ing the							
	83.792							
	maru (
Reprint	182 ma	49.11 49.11		* 1				
(1.04 <u>m</u>)					(17) 11 As (2,65) 11			
	in the			414 (11)	11.05451			
	(33 F788			44.97				
	ar cie	407.48		Trees t				
EDWG		43.3	11504					
2.64	747,1177			413435				
		er u		40.534	T. B. B.			
HAPAT)	35, 1879	475.55 475.45		411141 1 411754 1				
	28.9692 198.9692							
				anne.				
					77.632.54			
PANE	112-1016							
					17.0141.44 17.047.17			
				in e	12-14-17-5			
	100.00							
125 (1)	lagaeth l Iogaeth	#4# ###		410, 1124				
Beer 1				0.00	14 14 17 14 14 17 17 17 17 17 17 17 17 17 17 17 17 17			
Breat 1	100,000			4 e m e				
era:	Marine in the second			ATTEMPT	H.Wil II			
				4 7/1	Tive is			
HARANIA HARANIA					21, 32 22			
INALES	102.7640							
w.	4.5							
W. F.	[estres]	****			EBET			

Restricted FR							
Ancopsi	Maria - Garan	Sansan Wil	Freeman	Film We d Blink	Year Danie Sales		
PARIL T	inc. tean	45,13		48.40			
FARE	117-1145	14. 40.			11100.45		
PARIS PARIS	(11.111) (11.111)	411.75 478.7		Ant Sales (1)			
		45.431			178,000		
HIN)	85,910	897			1 250 m		
730	15.0.174		and days and an arms of		1104.4		
FAND		614 TS	- 124614 124474	Alexandri) Alexandria	17 BHS 11		
# (1747) # (1748)				ANTARA T			
nako –	in the			412 YE 1	99.937.35		
126	126,5 4019	2.75					
HANE)				401.524	i e. u.		
Pages				492/402 1 492-114 1	TRANST. 2001 T		
fileskij i	in sele	an a			19,210.22		
anki j					1, 27.75		
5440	16-51-18-			\$152651 · ·	i i i i i i i i i i i i i i i i i i i		
EARD	Color (Color Paris (Paris	# 1 . # 1					
(Marie 1981)	27. 1934 PV. 1934						
10.00	92 (93)	27,46			17,174,05		
nae:	jau tast						
Plane.	iai (ar iai nas			9377	(1.990.2) (7.1106		
				471227	e e e e e e e e e e e e e e e e e e e		
5450	1111-11111	- i		41.741			
Real .		41-11					
EUSTO CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CO							
TARE TO THE PARTY OF THE PARTY					v (at sa)		
Pakri I	Jan 1935.	415.4		and the second	1		
EART	in the			40.1377	71016		
					ie dat die		
HANG:	45.199			20 515			
Set I		443			7.467.47		
[7:58] [7:58]		14.2			ir fall it.		
11.5945		### 1976 ### 77	i leken		Traes en		
Para de la companya dela companya dela companya dela companya de la companya dela companya de la							
HANG I	[H1 1358	465					
Haraia j	BEL TOBAL		!! 4**				
17779							
ECD C			1, 1748	207.732			
E desert	Haraso I			4 01.13			

	Restricted FR							
Acresyen	Marie Dur Wi		l-tanelus	Freith Island	Teer District FRENY			
Phil		22.17						
EAND		#(4.4)			i i i i i i i i i i i i i i i i i i i			
1200 E	jan, 1545.	40.7	21922	29.780 (H) 2724				
	jeni-tinet Pari tinet	43373			19, 12, 12, 42			
Fork(I					11.00.25			
HAND		100						
	(694-101) (806-1024)							
FARD		46.07						
HAND.		421		448	190934981			
POMES	in the second	4117						
Brades Brades		#1176 #1876						
EAST TO THE								
eraci		2111.27			1999			
(1,244)		2000						
Plate:	land destin	47.51 43.1		2010/20	17.55%, IS. 19.5543.341			
i Ginae i		2011						
Dave)		ar a			1000			
MANGE MANGE	in in	#ii:124		dura) (
11,444.2 	ederikie Ederad	etti H		encenti Sector				
114 4 2		enc.d		en ne				
5. 592)		417.772		Carrier 1	17.75.17			
HANGE HANGE								
Pieces	197.7379	ect (M		erio grafi t	77.191.00			
Puki		422	i de la companya di santa di santa di santa di santa di santa di santa di santa di santa di santa di santa di					
HARI Dalio			1941 1941					
Fakir -		4:124		401112				
1401(1								
P.546) February		#0.10 #0.10						
Class 1		**************************************		4,732				
DANS.		4 111						
P1.656E3	Decision 1			anaze i	in season.			
PARET		eri iri						
i a danis i	1.777.81 20.638							
EMIET	Bankin	-		acestri i	70,100,24			
	jidetten	43 5	19953	#11 524 I	0.662.20			
PAGE	115-1454 115-1454			AN IRI AN ET				

Restricted FR							
Consequent 1 12 mg	Eu ha	ijeen A t	Pitagress	Frank is be		arası Franki Sesak Yanın	
HAND		###		465.72			
MANA CANA			(1250) (225)	BOOK SE			
EARLY TO THE RESIDENCE OF THE PERSON OF THE				elección.			
CAMP.	in ou	-:::	:::	474 (18)			
MAKIR TRANSA	in in the little of the little						
1701		a 1, 141		4(11.23)			
				\$71 124 \$12 5 41			
11AV3				#24.531			
PARC.		401	1145	421.225			
PLANES		#12.92 #11.11				## 3242# ## 38.44	
films.				40.0			
1430				6.011			
EVANCO EVANCO		404 A					
HARE		2117	1.544	482.000			
MANU.		#### ####		411 (U		7.7 (124) 7.7 (124)	
Province				939 (22)			
		inter					
0496		414 32	112412	2 (18 (27))			
PERMEN PERMEN	101.1918			4) (1) (1) 4) (1) (1)			
1164E							
RMM)				all seed			
HAND MARKE		AIN E		ari esi erresi			
ANN.				400.512			
MANO		45.5		4111.15			
Eano		45146		ACC TEST			
	34-75						
PANED PANED	1916 173 1916 133			electrical			
290				402.200			
				40.77			
Egasa (1124				
nasa:				474.871	1 1		
17/2/16 17:57 (1)							
gar.		2017	i presi				

	Restricted FR										
B.S. Syder	Mar GarMa	Green Wi		Ever We Estava	Texas Constant Person						
[134 6]]	100.153	414 31		465 753 T	United Make (
HAND	BM 193	41187	1344	401.1	0.035.13						
	i i i i i i i i i i i i i i i i i i i	##.E	1122	400 mg	17 (33 Ag)						
7.5	(EX-SEC Townson	44.7		ere in i							
60 4 0	ina isa		LWEEL	4(6)032							
		4,5 (.)		******							
	j jama sog Literatura	#### ####	n Heri Hered	egg af e Egg: ag e							
5480	150-150	esta te		Blu SPI							
18.80		161		6.0 (60)							
	jarrii.	***		4 03.000	11 11 11 11 11						
	(2.7 m) 1993, 1915	404		412.70	17.5004.151 18.604.2759						
		4,1,17	1144	30.853							
	jak-isi	41.13		E 2 2772							
		48.2									
				#11 739 #14 741							
	jaren .	20.00		#12 #41 E	e ac e						
				e int							
	inde inte	26.00									
		4,14		40.00							
				and in							
August Baggi											
		alis: II.		er er							
		45,75		40.00							
		ei C		enrasii .							
8,480		46.15	E HEE	ere e							
PART.		41.1		39.44							
		454.7 454.7		41.11.11.11.11.11.11.11.11.11.11.11.11.1							
				405.00							
2230											
116140 116143		#11 61 47 E									
HANKI		.		401.042							
Patrici I	[8.19pin		1114	ala iru	10.00						
				415 000							
RANE RANE		andere :		ars est							
nere:	01.6546	ale:		and their							

l Disestit	Market Danielle		Restricted FR										
		Smar#1	FEENTHERS	Fire William	al Free Cofficient Free at the Cofficient Free Cofficient Cofficie								
E.74547)		60.2 2003		405.83 200.03	1) (5,256) 21 (6,256)								
110712				43) 3) j	1 19 100.								
Property													
7-7-1-1 7-4-11:			13421	455,344									
nicia:			111121	Alleni Alleni									
PARALE				400.395	n mae.								
RIMINES					4) 11 (1977)								
Beats -		417 74		election.	1 17 123 1								
nest nest	ighter:	404 (3 4)14		412.151 410.1714	rije i de la de la de la de la de la de la de la de la de la de la de la de la de la de la de la de la de la d La de la								
55.042 55.042				######################################	19.9941								
EMPLE CONTRACT		200		12.3368 12.3368 12.3368									
	1157 <u>/</u>	775		4277	17.77								
Elegati Elegati				2743									
State				en der	ili jaminin kunika 1975 (1974) 13 juulius ja jaminin 1970 (1974)								
EUNINE) Espania	land delt land eyes			- MAT 2005 - MET 2005									
eter		217.7			17.007.1 11.5884								
BIDINET				200 SUR 201 SUR	78 (116)								
Busines :					n in in incident								
and: Seco		iiisau en		Wite High	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
		414.31											
RAND.		100 p.		400 3077 4077 7000									
	There	44											
Patri	210 St.	400 12 457 12	Land.	404 DJ 401 107									
RMI													
MARKET MARKET	50.00 50.00	477.75		46.757	tijek Tijek								
Pali	The Burney	e e			il de serve								
ENAME ENAME					11 11 11 11 11 11 11 11 11 11 11 11 11								
P.0401	BIO 510		T PET										
BAND BOND	HEAD.	#13 T.		451 199 451 344									
1001	94.98	-17-71	11 12 41	417.5%	(1200) - 100 (120) - 100 (120) - 100 (120) - 100 (120) - 100 (120) - 100 (120) - 100 (120) - 100 (120) - 100 (

			Tean		a .		
Asseryes	-	Bar Nac	ines et	Firesuma	Frenk	#Ban. Yevr	Collicial PASSET
F-7154		100.505	41 1				
EGHT)							(Carrier)
lerenter. Linearen							* 187, 15 * 1811 11
Francis				•			## ### T
E P. M'E		ESO ILI			4.41		3761
			· · · · · · · · · · · · · · · · · · ·				
					412.31 414.554		7 H 14
10,7479. 10,7479			4.1				
яния							18, b(s): 13
							79,184.96
							76,959.05
				13.7634.46 13.224.46			
							16.12.1.41
P. (************************************					-		11000
E PARE							111223
			77.		# 1 4 7 1		11,727.00
15.045							
inda:			41.1				
F1.50 #2							
HINEY					400.050		
Haraca Haraca			4.6.31 215.4		31.00		1994
a estra							
							71111
(PARI) Carrier			414	R BAT	alla fazi dia sai		11 Jan 11
PART .			47.				
1934							
17.8% I		EDF 1281					171141
			421 E				
Establi I					47.31		
Estate :							
HAND I							
				i ingli	A in the second	1	
History I			47.42				
F(###E)		THE STATE	e e				
(Record					******		
[5/4/42]							

	Restricted FR										
Acciner	Mehrt Star No.	Groen Wit 1	iteress Footh	Bana 7es	Cristal Filling Cook Yolon						
15:445	100.7256	4:11		ani i							
[1442]		428 (5			77.18.1						
				1946 1912	20 32 5 1 20 50 7 1						
	1002.002										
reer		46.32			17 (4) 4						
ppage 2	180.2331	412 25	110663 +31	752	19 agree						
					177429						
PLANES	24191	48.8			11: 11: 11:						
Pierell's		#514		<u> </u>	te per l'						
	IIIA-1343 Isaacigaa	#1915/2 #1913/7			77.16.31						
		414.35									
1	iau in			 	(8.342.53						
Para	1 120	42.53	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1135311						
Hereit .		*1			riiga						
2.00.00		45.4			71,188.193						
E PART.		ena de	Claimel All		14.753.03						
	EM CASA	47H 27			17,522 11						
	Bank rijesi	300			12.02.12						
P. P. R. L.		4(1)	and the second		19:113:41						
P. P. P. S. S. S. S. S. S. S. S. S. S. S. S. S.		2111 411	1994 401	364	16.001.25						
	211 200										
	en fra	410.45	144								
PLANE.		Alama Arabya			eleşari.						
	EM 1999 EM 1999		inner en: Sineal se								
			1144								
-,480	1 120	49	1123		19 38 5 5 7						
ealin .		2.00	T. Desil	uni i	75,961,92						
	jew nasi	4771	[
				and the second second							
	[BM 1325 TRA 1356		Dicesi 4ce.								
	1 114 1137	97123	nrepij tip		18.025						
na e		42173		7 4 . 1							
Pitalia i	in in the second		i i i i i i i i i i i i i i i i i i i								
Harrie I	<u> </u>	4012	namen m								
					4						
TEAT.	1864-1221 1864-1221	20.1 E.S									
HAPATS	108-1525	ALU, 7.									
nua:	1997-191	402.0	recesi er	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
4796	[-8. 7335]	em 13	int ar	204							
H 4 P 4 P	jet 1991.	6011 12			11.123.11						
		ere er									

			ngaler.		
Anne I	Lat Karska	circa St		Fire Mr. Billion	Valer Official PRESSET
isistii	B44.1387			4488	Disease Professional
MARI	397:398	*:		417.75	10000000
Hand Gara	[39.1 kg] [39.1 kg]	en ki	11.000	### 1515 ### 1515	18471.82
PORT TO THE PROPERTY OF THE PR	120.1303				
MANU			1964		
MARINE AMERICA	per ret			25 11 19 2	
E SANCT	(200 T 18)	45 50 41 50		William I	
RANCE TO THE REPORT OF THE PERSON NAMED IN COLUMN TO THE PERSON NA	BIL 1157			40.50	
HAND	Jan - 1941			-411142	7772
HAME FEMILE	(502 - 1555 (502 - 156			364 456 (862 434 (14.888 51 30.683 25
Erest				aris 45, 1 ³	
114491	E86 1322	445			
TIANO TIANO		are e		401 301 301 734	e Great G
Profes	(404 m.); (404 m.);				
Prinkli 1	interior			aliticality	
(AND TO THE TOTAL OF THE TOTAL	in the second			and the second	
OVER NAMES	-91 -42	-11-11 (i -11-11)			
124	in the				
and a	in the l		i i i i i i i i i i i i i i i i i i i	60.00	
Firms	<u> </u>				
GAND HAME	edi files edi files	401.45 401.42	11281		
HAM?	564 T36T			Alicani.	
1777	10000				
EARLY NAMES	Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de La compansión de la compa			316.645 1 614.1656 1	
					15.001.75
EURI EURI		414113 4411		414.835 1	
Senio				7.74	
District Control of the	lew terr				
EARD EARC	(808 1821		1.44		
		##### #####	12 15 6 4	27 1527	
1201.00	855-3463	**			
raini I	1903-34 0 3			arijî î î î î	
FAME:	BOUNDS	ME I			
5940 5940	in care				
	ar sere	****		are 230 - 1	ir Gini
ruku i	[sections]				76.00

			Resini	Hed Fr	ŧ.		
Антария	Bar	Eur 45.	Escus Wit		Fact Mr	# Bars Year	CANADA FERRAY Base Yana
PARE						•	
			***		- E- E- E- E- E- E- E- E- E- E- E- E- E-		
Parks			# # # # # # # # # # # # # # # # # # #	.			
andi Santi		1011 1421. 1111 142.					77 (199) 41
			4. 1				
Filter			*11.11	 	494 1954		
Park I			*15.35		40%,500		77774
F F SW T							77.29
			411 Ta	1964			
		96 - 740 T					
			#11 %		*********		19.593.41
						- 1	74 374-93
			-0.5		#11 ##1		17.1811.01
						i i	
			2122		411 271	•	
PERMIT			-113.11			i	16.617.03
			6105 M 6102 M				
			416.11				7.196
			41,45 3,4		411 159		
RANK Rank							11.000.70
PLANES PLANES			#11 # 11	411.535			
lauri —					2011		
P. M.				ana maso aa ar a	21.45		11.55.51.61
							11.
Fate 1			#42.19		40.13	1	12.44.2
PANE							
			#1.7.73 #277#		47.1		
Grane"i							
Auda i			#11.10		-111		
FLACES							16.553
			711				
			# 71.72	i del			

### Assertion Mark Mark Garden Particulars Part Mark				. Jesm	ded Fi	t		
FANAD	Aculatysis		Barrelle.	Smey Mi	f-revises.	Fave Na	THESE T	
PAND	rest.					***		11.00
PANNO PANN	1141			452				17363
PARKED 10.3000								
Professor								2 24 3
MAND						······································		
Property Property	***********************************							
HAMAD								
RAND								
RAPACO								
RAPED BPS-0815 MES 45 C. DESS 452.075 1.7.044 RAPED BPS-0815 MES 25 C. DESS 450.000 1.7.044 RAPED BPS-0815 BP								
RAPIC BG SED SED CL SED SED CL SED CL SED CL SED CL SED CL SED CL SED SED CL SED CL SED SED SED CL SED S								
RAPAC RESIDENCE RESIDENC								
RAMAD DESCRIPTION ACCURAGE ADJUSTS 1 18,979. RAMAD DESCRIPTION ACCURAGE ACCURAGE 1 18,979. RAMAD DESCRIPTION ACCURAGE ACCURAGE 1 17,557. RAMAD DESCRIPTION ACCURAGE ACCURAGE ACCURAGE 1 17,557. RAMAD DESCRIPTION ACCURAGE ACCURAGE ACCURAGE 1 17,557. RAMAD DESCRIPTION ACCURAGE ACCURAGE ACCURAGE 1 18,559. RAMAD DESCRIPTION ACCURAGE ACCURAGE ACCURAGE 1 18,559. RAMAD DESCRIPTION ACCURAGE ACCURAGE ACCURAGE 1 18,559. R								18 181 8
RANG DEF 1201 AUG 20 LABET 348 200 1 16,846 RANG REARC REARC REART REA								18 929 9
#UARC								******
Fig.				* * * *				
HANAL DEB-1107 RISK-16 O-1996 RIA-120 1 17.292 DES-120 DES	in a second			are: F		43.31		77722
APPEN				4,1.7				it is it
RAPAC								
######################################				20231				
RAPEC BAN-1103								
RAPEC BAN-1103								
RAPAC DAG-1501 ACA-1 10988 ACA-2 10988 1 12,001		.						
CAPACA			***************************************					
######################################			****************	************************************	41.1444441144444444444444444			
PRAME					•			
GAPAD EMA-1167 406-A2 0.0954 406.551 1 7.485 CAPAD BIAH-1165 407.55 0.0954 407.862 1 86.572 CAPAD BIAH-1164 407.55 0.0664 407.866 1 59.816 CAPAD BIAH-1162 400.77 0.0664 407.866 1 10.860 CAPAD BIAH-1162 400.77 0.0667 405.365 1 17.115 10.860 CAPAD BIAH-1182 400.72 0.0667 407.322 1 19.860 17.115 10.1						***************************************		
######################################								mad di mada di di di di di di di di di di di di di
CAPALL			***************************************					
HAND			44					
### ##################################				***		344.05.		en Excess
PCANST EMA. 1980 ACT LXX LBERT	2000			**		1165355		
FANCO BM-1178 404.55 0.5667 400.565 1 17.018. FANCO BM-1177 403.31 0.5667 401.979 1 18.02.4 FANCO BM-1175 407.56 0.5664 406.993 1 17.336. FANCO BM-1175 405.13 0.5664 403.673 1 17.336. FANCO BM-1275 405.13 0.5664 403.673 1 17.036. FANCO BM-1275 405.13 0.5665 405.577 1 16.697. FANCO BM-1275 406.237 0.566 400.357 1 16.697. FANCO BM-1230 404.5 0.566 400.357 1 16.697. FANCO BM-1230 406.35 0.566 400.355 1 16.697. FANCO BM-1230 406.35 0.566 400.355 1 16.697.						2111 152		in state
######################################				# 3				
PEARLY PEARLY PEARLY 407.36 U.MARC 416.013 1.7.138.0 MEARLY PEARLY 405.13 0.5664 405.672 1 7.043.0 MEARLY PEARLY 405.13 0.5664 405.077 1 7.043.0 MEARLY PEARLY 405.00 406.00 405.2377 1 16.007.6 MAND PEARLY 406.00 406.00 404.215 1 17.077.3 MAND PEARLY 400.36 0.886 208.076 1 46.523.4 MAND PEARLY 400.36 0.886 208.076 1 46.523.4								
HANK2 BBA-1175 405.13 C NORM 405.073 1 70.43.0 RANK3 BBA-2418 405.00 C DRCS 404.007 1 77.000 1 77.000 RANK3 BBA-2219 404.6 C DRCS 402.517 1 16.907.6 RANK3 BBA-2319 402.517 C DRCS 400.205 1 16.904.0 RANK3 BBA-2309 408.30 C DRCS 404.315 1 57.07.12 RANK3 BBA-2307 400.30 0.900 288.375 1 98.825.4						higaanina silana ka ka ka ka ka ka ka ka ka ka ka ka ka	and the second	11377.4
HAND BAZZATS ADDIED LLOGEN ADARDY I 17,086. RAND BAZZATS ADDIED LLOGEN ADARDY I 17,086. RAND BAZZATS ADDIED LLOGEN ADARDY I 16,097 A RAND BAZZAT ADDIED LLOGEN ADARDY I 16,096 A RAND BAZZAT BAZZAT BAZZAT I 166. RAND BAZZAT BAZZAT BAZZAT I 166. RAND BAZZAT BAZZAT BAZZAT I 166.								71-135-94
RAND \$88.5290 404.5 0.506 402.577 1 16,997.6 RAND \$86.5209 402.57 0.866 400.260 1 16,998.6 RAND \$86.5209 408.36 0.806 404.310 1 17,079.2 RAND \$86.5207 400.36 0.806 288.370 1 16,823.4			*************************	***************************************		***************************************		i daya
RANEO 584:1009 402.37 0.966 400.065 1 18,604.0 RANEO 584:1009 408.36 0.986 404.315 1 17,071. RANEO 584:207 400.38 0.986 588:376 1 18,823.4			***************************************					
RAND BBA-1209 478.35 0.985 404.315 1 17.071.2 RAND BB-1207 400.38 0.985 288.375 1 18.622.4								
NAMES 186-1207 ACO.38 01986 398-378 1 16,822-4								
			# 1717 TO THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	COLUMBICACIONADA DE GIRAL				

			- Cariti	aei S	3			
Estapo e	e e e e e e e e e e e e e e e e e e e	iisa bee	faren Ve	Francisco	Free day	3 24.00	Year	CHECKS FRANT Exces Value "
	•		e e		SETT PAGE			
inave:			******		***			
			an a					12.031.01
					99.4			
			ers in		all str			16,000 16
PARC			- 1		## 7EE			
			*/					
i ju buti			425.00					7.00
F-10 (M)								10.226.22
CAND				.				
Paris Paris					#07 #5			
PANC								7.7 (Mil. 4.)
POLINE.								
Prants								
Carri					202 333			
Parkets			#14.15					19 587 35
ii ka			e i i e	•	e e e e e e e e e e e e e e e e e e e			77.121.13
					e e			111444
			417					18, 8186 18
in the second			41111		431774			in halfu
Fanci			415		433,124			irustas
F340			#14#1		****			fe dist 34
iaik u					***			files and
i i i i i i i i i i i i i i i i i i i					40174		7	15,0191,51
HA (A)					411111			er wellt
PAN.			er er		#11 113			
7000					407.71			
			# ## 1:					11/11/14
HOW:			#14.71					
			and the					70 JAN 10. 20 JAN 10.
			4,4,5					
			are es					
2463			407.71					TIME SE
			414.1		### THE			10.594.55
- AND			are in		471.453			
-940			424 71		arie sari			57.010.7E
EMMI)					en en en en en en en en en en en en en e			er er er
-(44)T			431.17		412,455			221633
(WARIE			41844		410 533			11,846.13
138 1			#11		401311			11111
19.04(1)			431113		409.207			11 124 23
-111					ain bin			######################################

	Restricted FR										
2444944	M			Firman	Time en 1	i Russ Year	CM-in TRUNY Desk Value				
5,4740					415 (24)		77.112.44				
3460			41477		41144		11.24				
			#10.1 ## 1		#1:00		16. Maj 20.				
2.00E			2107				11,121,14				
			ere e		41. 121		18.152.00				
PARE			400.32		4 0.135		15,138.00				
			40,3								
					art less		TE WATER				
i i i i i i i i i i i i i i i i i i i			re e								
			**: :		411 124		16,510-16				
			1.00		446						
PANE PANE			4(8,8)		aria yang Aria aria						
			46.1								
Seet)			200-7		40.25						
E LINE			ACE. LI		#IA *51						
			412.33		411174						
			#.E								
			433.92		662.022		########				
=.4ki:			41779		401 482						
E.Lhiji			407.00		Alia Ste						
Luni Black			4:31								
					der saad						
Pakit T			4-11				11-12-11-21				
24N L			#25.7% #25.23								
ranii Rani											
312 1 01			***		414134						
1441			###		### 1						
HALLET			er ei		409.72						
			## 11 ## 11		16-7-14						
m445											
HAPET			-457 11	u	45.70						
PORT					42.42						
					#17 232 #24 277						
CAME					477 112						
7.10 Green			417								
			4(#.41		911.74		111111111111111111111111111111111111111				

	Restricted FR										
disaper		i i i i i i i i i i i i i i i i i i i	Grant He	Francesa	fin (4)	# Num - Sau					
surius							12 144 17				
PLANCE Buchasila			4141			•					
Exact:			412.45								
HANCE											
							11 188 - 11 20 100 - 1				
[20]			46; ;;; 213;		### TFE						
PARTI.											
P-44.0			*****								
huasii huhsi			40.02		415 FE		17 145 21				
1940 - 1			*0.4								
SANCE		311.23	46.33		****						
PARIS .											
MAND Bushin			#1# #1#:	1.5810.7	en en						
laisi.											
Euro			***		****		17.025.12				
			45.5		45.11						
MARKET I			ele i	1982	#19# * * * ##19: * ##						
GUNUT.											
RANTS [
PORE I			415.02								
(Marianti Marianti		(1) 1163 (1) 1163	4;1 s 4:1 s								
Rivid											
EMID .							1000-007-011				
[15:5] [5:4]			#12.37 #14.16		411.00		1712314				
PART .											
					-						
Gabit mater			#1# H	o meet Corei	4000		77 (Mar. 4)				
4441											
EMRI I											
IUANU											
MANES MANES				7 5727							
				11453							
							11.041.73				
Franklin					411.00		i ine ii				
1000			115 13 212 1		201 (). 2012 ()						
H4NE3			400.70								

	Restricted FR										
Асконы	New Pr		Caraca NA	Tenereum.	Fire VE	#Elm Yes					
240II											
					41111		779919097				
			#16 E								
Antill					-WI TIE		12/24/11/12				
Paris.					-01 PE		10.094.00				
- 14			40142				14.563.562				
ishi:			45.4		405 025		17 105 14				
F.J. k.]			4.1		415						
E4811			*115.53		41177		it imi en				
Pariti Pariti			401.71 616.41		#(#) (#) #(#) (#)		18,931 14 17,1691 19				
PART.			en:ai		4111 174		и ан т				
3.34 (1)			*13.24		401427		14 (144) 11				
			ējij a		1271		10 2779.614				
3076			ALCON.	ti seleti	1.81						
			* 24.	L FIELD	417.143						
			418.112		412.414		17 (25.2.25				
			-		- 111 751		10 100 5				
			#15.81								
2440 2440			#15. ****		ent la l entre ente						
			401-1		326 947		5				
NAME .			418.07		418 374		17 194 13				
						i i					
			#11.545		#(3) 178		75,625.72				
CANEL CONTRACT			#1:15 #1:55		2000 (17) 411,1 (8)						
					4414		11.00				
PANE T					414.451	i i	13.40.44				
			4,510		452.73						
Haziri I		::			1060	i i					
			413 113 413 113	1 1144	#140.25s						
lering:			433.3		4721213		4.5.5				
Hessell I							18,1283,181				
Paragram							1707838				
PART							1909				
							10.000 200				
nes.			#23.67								
94(4)											

		Restri	sted Ef			
Abtemi	Men Burna	50 may 149	Finericus	Familia III		Citical PROHY Book Value
RAND.	[964-1211			#IH 417		77.278.23
3.4940 5.4940	Jana sara Jana 1991	213.72 213.72		402 (8) 4(194)		(8,541).22 (8,544,32
Hatel	1-0-13-0	40030		4 (1)(3)		The beautiful
EAND T	[10] - 1227 [20] - 1227			#13 956 215 893		18,967.37
RANC	letter.		11 3440	415.475		
WAC			uses	477.544		11.977.41
HAND I		4U; 1		#(7.3%) #29.467		17,144,31
SUMP.	[MATERIAL PROPERTY		i au i	401 374		12.00
EANT	11.176 11.194 11.194					17,000.22 17,002.50
PERAPED TO THE	1594 1340			403.893		17943
P.451						
Estado Estado	(A) (124) (1) (4) (24)	£11 2:		315 1661 415 1465		19.000 (H
-20,500	B(A) 11445	***				
	2M (24)			272 272 272 172		
HA ME	994 (FEE)			an sed		
		###				14 144 5
2440 2400		47 mi		410 044 410 705		15 ESA 15
	BH: 228	400	11:223.1			
RANG MARI	ENGLISES	210 12	1,200.2	4191 5153 4177 534		
Hadii	ilba (sa)	44.12	i i i i i i i i i i i i i i i i i i i			***************************************
				a consta		
PARI Dani	IIM-304 IIM-303			416. igh 416. igh		
main .	EM/Ser	47111	, pres	2768 (172)	1	
Falleti GART	EM STATE					
mālas T	ELVE VEE	-1		anna I		
Galateri Galateri	FIM.147	10 (4 (1)) 4 (1 (4))	i je kara	405 TES 414545		
mada	ENV-268 ENV-248		1.556.4	401 may		in with
ara e e e e e e e e e e e e e e e e e e	EM (MA	, , , , , , , , , , , , , , , , , , ,	i irea	100 12		***
		## ## ## 1				17.30.FF
BANKE)	iev:ala			ace and		1111111
EZERT						
Estati	204-374 204-374	417.12		0.4 (67		75,275 TE
res i	993.317	412.3	n ned	4027		71.75
Rune	įstiti į			* 2.*2		

			rerellet.			
Аханыя	Mari Mar Ma	Consum With		Familian de de	en Yee	
				er er		
50.00	79.0			415, 145		
3440	144.579	414141		49434		
EARL	Physic	414.121		477.177		
RAND	22.5	41.		40.34		
	EM AND					
: ::::::::::::::::::::::::::::::::::::				217.2.2.11		
(SPATE		42195		en je		
3447	Telegraph.	49.5		431-14-1		4.54.61
7711	74.00	424.5		*12:11		
PARTI.	H41.4192	40132		401.281		18:072:50
Parkit	1446	40175		(p. 71) (p. 71)		
23 5 1				access t		
				11431		1.54
1213	en.ees	4277		454.14		
7444				414.17		
PARU	<u>jeran</u>	497.3		414.15		1111111
HAND	EW-toll Literace	##### ****		A CONTRACTOR		17188 1 1717 a 42
Part.	l legadas	374 2		50.00	•	
30431	157881					
Paris I	i in in in in in in in in in in in in in					
Person	[20,142)	455				
PANG	199.834	-10 00	11 (1997)	600.60		ni kit si.
1911/13 14:24:3	EBB-635	41157 49154				
i est		100.41		an in the		100
HANGE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE		an El		en rei		T THE S
		aren es		an e		
	[#-\$7			### [] [##+###		i ile sil
	isti asa Maran			40.56		113.3
	Electrica.	en en		an ord		
	Berez.	er er		ere en		10.555.55
- 1755						ii este
Euro		40.00		Arm and		
		473.55 475.55		en en		
15.09.01		# 17 (17)		6 m 3 f		
19.0865	EIM-A-1E			AIR FEE		ir set se
PJARI	E9.472	486.35		77.00		11. 332.74
(1.14)	in the second	45.05				
P.NI	(HAAR)	4.4.6		4.0,207		17.018.0
Park I		Part of the second		+44 121		16. 7. 17.

		- Restri	iled F	3		
denteres Mest				Free By		CONCLUS FRANCE
GANCI						
74X)	L uara			+4.00		
1440						
HAMP.				ALA TU		
PAND T						
rett.						
				2.00		100
		481		414 (11)		
HAND			e ere	411.095		11.752
PANEL	i i i i i i i i i i i i i i i i i i i	43133 20143	1111	435.55.5		1
Antel						
1467						
17.57						
PLÁNCI PLÁNCI				7,6		
PARKS						
HAND I		are su		an yan		
HENE .						
PRANES						
FIRMS		414 ii: 411 ii:				
PLACES		4		44.		
På (g)				49.254		10.003.23
MANUAL TO THE PARTY OF THE PART						1703.
		A III				15.41 2
					*	
ana.		41.4				
Pres.		418-12		1616		18,824.71
				en iej		18-31-
PLANCE						
59350						
AAN TO THE TOTAL PROPERTY OF THE PARTY OF TH		451 161		414:151		
		475.0%				
EANT.				404.034 400.03		
PART				477 444		
PSAND TO THE PSAND				ece. P		11.635.77
HAND				4,777		i i i i i i i i i i i i i i i i i i i
Frankly		#7.		u, irv		
1200 a				401.43 401.073		
FANC						53,050
FLARED			1.000	####		

	Restricted FR								
Annaper N	eli Buebo	farma 44		Frank 20		Carena ballay Sasa Vale			
EANGE TO THE STATE OF THE STATE	in hit was			4479					
		411.41		411444					
		41.				10.191.12			
SAAC BUAC	11477: -1447		1:22:20	emaile emizes		12 027 13 1 14 1 1 1			
11,4441)	11 M 14 TH	41 m 1 m		409.507		93.882.38			
e e e e e e e e e e e e e e e e e e e	F14522	46.0		ACATIN.		**********			
F1803	[FM:521	453		4939					
5.848		4.1		411.545		77.77.3.33			
		474.7 							
SEARCE FEARCE									
31943	(10.51)	****	e cru	306 944					
5,000	100.515			2011					
9491	DN-514			41/4 533					
	[5M-543]	43 [JE 1475.22			
Busines de la companya della companya della companya de la companya de la companya della company									
1909 (1909) 1909 (1909)				403.65					
	160.50	473.7		413,555		77 <u>22</u> 7 74			
	124 3216			AUX NEE					
		au più		***					
(SARIE) BIARIE		40.72	i sera						
	ese es	414.79		are red		11747			
	89412	A) T FOR		305334		12,332,67			
-41	inu.	44.5							
				401541		ib iii ilii			
PART		#14 % #14 (6)				17 194 EE 17 1951 Se			
20-11	1114-126 1814-123			477.450					
	19456			403.533		 			
	-4:								
- AND	100.04	417 62		46.74		12.14.17			
(2007) (2007)	1216.03		11.00	4.4		17.003.24 17.030.22			
72-11-1 72-11-1	interior Interior	44.4							
ColeNa				JN 1 3033					
99509	DE-SEASE					15.61.11			
(WHI	[1219.230]			alital)					
neer	123,52807	*:,::		41, 112					
HAND NAME	in term		o mesa O mesa	#11.78 #14.758		77.041.41 77.072.88			
AAN)	11. 990. 11. 2222								
East i	18.29873			arri reg		18.073.55			

				ted Fi	3		
нанаум	See 1	Bu Mr.			Photo Photo	files Year	Cara Lair Assur Devia Galer
BANK T							
1,049							
						and a comment of the comment	77 120 22
							192911211
1445							n ne ne e
P2412							10.1623.51
			aliriid Albiri		40 to 27 to		
343			are. To				
FLP4 (E.)					wii t i		**** ********************************
1770							
903/E 944/9					413 430 413 431		
ELLER		116 (4 196 33					
114.05							77.5505.74
7.00							
			e i i i e				11.567.35
STATE			#14.75 #12.5				
		- id - 255 - id - 51		72725			
i de			419.33				11-254-12
Security							
					#15.321 #15.331		in all lat
1000							19.0004.50
					- Lina		
1990							13.00
							17.111.121
PLACETS			415.11 415.11				17,112,82 17,112,82
3144			4				
-147			5 1.7				9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
MARIN Marin							17 18 4 7 4
1/2-1/11							
<u> Paran</u>					457.02		
[6288] T							
					ali es		
100							
1241							
				17 18 18 1	4314		
1922 1							
Frank I			### ##		and the second		

		Te stii		2		
Attagat	Berter.		Tenrus	fire at	SBurn Fee	
PARE		4161				Procedures Transport
FPRI						
SANT.		411				12.004.24
maket						18.001.50
Paris	ERFE					
		J				17 (42) 6
rani		4012		47 - 274		# 977 F
ràin						9 979 57
i i i i i i i i i i i i i i i i i i i						
194451		- 11				17,982.18
HAND MAND		#(4.5) #(5.5)		412.121		17 (162), su 17 (162) 101
Hana	ENA PE					#####################################
Ansel.						17 (02.14)
FAMI						
		419 53		41.111		
						111114
PAND		4111				
74 5 2		airs e t		451 115		
Halifi		414.34				10 101 21
100						
EANT				4114		
TAKE TAKE		412. i) 412. iz				
TRANS						
		110.31		iis in		1754.14
A PAGE		***		ille ille		
744						
PLEASE:		417.5				
				410.34		
				did sus		17 14 17 44
244		414.77				
7.00E				401 407		11.344.24
	110-12 4				i,	
PANE.				41.73		
Su Niji		•		48.63		
BANT						
				wie sei		

					t .		
Parasyr		en fin		Pinerena	1:22	7 25-27	Citicae Philip Brack Value
PANET.			2.22	4 24.52	21112		17 212 44
			28	11111	416 U.S. 47,173		15,058,44
areas				i dele	*# 11.1		
RANC MARC					#22.555 #11.#81		frantis Tanang
Heres					ere:		
PANACE PARACE			#17 1# #17 17		455 (4) 436 (3)		77,734.77 18,597.08
a desta							
HANES							(7 827 83
			#(#.35) #(#.35)		#14 (55) #12 (65)		7.05 A) 5.36 A)
PM C			***		4(13)		
FIGURE			415.31 217.45		#(3,607 #(3,719		
enazus.					.		
			216.353 212.34	11 345 5.7	10 10 14 11 11 11 11 11 11 11 11 11 11 11 11 11		
DANS.			en e	2.11.11			7.77.4
HIPATE NORTH							
			444	i ne	31.10		********
RAMA RAMA					90 661 360 673		
Rent:			41.	11.44	411.22		
(1,4745) (1,4745)			401,78		4(8) (95) 4(1) 434		11 154 GI
sag:				1.967			
Santi .	4404444444444	114-128					
Publica Haranja			#14 27 #17 91		400 461 415 464		17 125.97
EANT			4.4		******		
Padit			#24 : #24:91				
TRANCO Washio		##1.783# ##1.7839	41.11. 41.4.11	THEA THEA	410 947 415 935		
Exern unit			437		44.5		
				2 5 5 5	47.119		16.246
Friedli Friedli	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		#34.254 #39.55				
GANCI [411				
			#11 #1 #17 #1	n meni	e el loca el la com		18,157,196 17,551,83
HANG)	*************		221	t seci	-		

	Restricted FR									
Assayer be	er Bartha	Green Mi	Frances	Eres MA	- 2	Official FREST				
83940	19942967			414.331						
77.1	1774	49 (4) 17 (471.373						
Friends	java vieta			***		100000				
PANE PANE	eya zere	## #5 ## #5	1200	405.444 405.654		11 114 14				
				4.11		70.3472				
Linus	15,4	WITE		482.993		78 273 83				
regri	3443334	4012.42		41147		18, 82,5, 19				
	3.4.2155	4114		933.417		16, 17, 19				
110.40	in and			#15 342						
10000 12000	(579.291)			#31 #55 #31 755						
E16162	ent eras					15,971.17				
		415 12				16,593.16				
				47 80						
	jest seem	40.0		4717.5						
lauva Lauva	[] [] [] [] [] [] [] [] [] []	400 F3								
11525	200-1025 200-1025									
area.		4.6.72								
ang:	ed test	#153.747				12.525.25				
H-M	F18 1697	auf du								
RANG ROSE	en inte	10.11 10.11		414 141 417 343						
						ik is baka Fireficia				
EUNT I				414 373						
	100, 1613	#2767		40.96		11 11 11				
PER STATE OF THE S	PH HT									
- July 1	jeu ren	4014								
FAND BUND	jubi dina			431.55 411.55		ne obah ba				
Asian i	in in the second			434.75		47,664.44				
	1000-100			414.00		777.44				
H4401										
#### <u>1</u>				423 433		11-71-7				
Rent Rent	100 550									
				#197 #F25 #21 FF7						
PARE .	100									
HANE:	ibad result	HIL				1711.9131				
HARE		119.53								
ouen.	jihi Heri			-41E E E						
MARIE BURITI	jida Hall			2,5,7,1		******				
				484 1.13						

			Resin				
Samera		Le: Pa.		Timera	fine W.	Castron Proc	tenaria
Charles Colores			## T				
H36401			407.51	<u> </u>			
1224			100 in in in in in in in in in in in in in		ali di		
HANG District			4); 41 52: 11		407. (4). April 1999		
i de la companya di salah di salah di salah di salah di salah di salah di salah di salah di salah di salah di							
PANET.			100		-131 (5.2 -133 (1.1)		
PART.					217 21 431 732		
PART.					ait di	1	
FABILI FIABILI							
	.		119.21		#11 14. #21 12.		
					27.577. 27.5722		
ese i							
GARI Mari			#116.25 #11.11				
				11.00	24,11		
9 (Y) (2)			203		ali in Aliabin		93.188.02
Part (1	
Psykologia Pologia						i i	
50901							
HAND HAND			4119.15 I		area en la actificación		
					4611.55		
E-Sur I			443		-37-44		
isee:			.40				
PROME		6 - 122 1 - 112	415 23		96415451 2414-1451		
12,020							
			¥1(212 22 212 22		
FIANE			WE U	i i i i	ETT - S.		

	cami FREMY sek Walus 17, 1814 (4) 17, 122-13 18, 1804 (1) 17, 182-14 17, 1842 (4) 17, 1842 (1)
PAND BRA 1800 401.00 5.000 401.001 1 PAND BRA 1606 407.2 0.0001 405.612 1 PAND BRA 1606 407.2 0.0001 405.612 1 PAND BRA 1606 404.2 0.0001 402.624 1 PAND BRA 1606 404.2 0.0001 402.624 1 PAND BRA 1606 400.65 0.0001 402.605 1 PAND BRA 1602 401.20 0.000 401.000 1 PAND BRA 1602 401.20 0.000 401.000 1 PAND BRA 1602 401.20 0.000 401.000 1 PAND BRA 1602 401.00 405.6 0.000 401.000 1 PAND BRA 1602 407.00 0.000 402.000 1 PAND BRA 1602 407.00 0.000 402.200 1 PAND BRA 1602 401.7 0.000 402.200 1 PAND BRA 1602 401.7 0.000 402.200 1 PAND BRA 1605 401.7 0.000 402.200 1 PAND BRA 1605 401.7 0.000 402.200 1 PAND BRA 1605 401.7 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.2 0.000 402.200 1 PAND BRA 1605 401.4 0.000 1 PAND BRA 1	17, 148, 83 (1, 148, 83 (2, 146, 81 (1, 148, 16 (1, 148, 16 (1, 148, 16 (1, 148, 16 (1, 148, 16)
PARMIX P	(4,000,91) 11,000,10 11,100,20 11,100,10
FAND BA 1884 AN A 1885 AN	17,000,000 17,000,00 17,000,00
CANES CANE	17 (044 29 17 (341 10
FANCS (REA 1804 401.25) (1.866 401.825) (1.866) FOANCS (REA 1802 4871.00) (1.866) 404.177 (1.866) FOANCS (REA 1802 4871.00) (1.866) 404.177 (1.866) FOANCS (REA 1802 4871.00) (1.866) 402.5850 (1.866) FOANCS (REA 1804) 402.15 (1.866) 400.547 (1.866) FOANCS (REA 1804) 404.77 (1.866) 402.259 (1.866) FOANCS (REA 1804) 404.77 (1.866) 402.259 (1.866) FOANCS (REA 1804) 404.27 (1.866) 402.250 (1.866) FOANCS (REA 1804) 402.22 (1.866) 402.250 (1.866) FOANCS (REA 1804) 402.27 (1.866) 402.250 (1.866) FOANCS (REA 1804) 402.27 (1.866) 402.250 (1.866) FOANCS (REA 1804) 402.27 (1.866) 402.250 (1.866) FOANCS (REA 1804) 404.27 (1.866) 402.250 (1.866) 402.250 (1.866) FOANCS (REA 1804) 404.27 (1.866) 402.250 (1.866) 402.250 (1.866)	Tile ii
FAMED FILE SEDO	***************************************
F2ANG) 584 5896 603 26 0.566 672 229 1 F2ANG) 586 5888 604 77 0.565 672 765 4 F2ANG) 586 5888 604 27 0.566 422 247 6 F2ANG) 586 588 588 604 27 0.566 422 247 6 FANG) 586 588 588 642 27 0.566 422 247 6 FANG) 586 588 688 422 22 0.566 422 245 5 FANG) 586 588 688 422 22 0.566 422 245 5 FANG) 586 588 688 422 22 0.566 422 245 5 FANG) 586 588 688 422 24 0.566 422 246 5 FANG) 586 588 588 422 24 0.566 422 246 5 FANG) 586 588 588 422 442 0.566 422 589 586 5 FANG) 586 588 588 422 442 0.566 589 586 5	
FANCS BULL 1000 AGE 20 CLUBE AGE 342 DAT 1 FANCS BULL 1001 AGE 342 DAT 1 FANCS BULL 1001 AGE 352 CLUBE AGE 252 1 FANCS BULL 1000 AGE 350 CLUBE AGE 255 CLUBE	
#FAMED \$184.5957 443.512 0.1555 473.5522 1 *FAMED \$185.5456 482.222 0.505 492.2355 1 *FAMED \$184.5456 484.22 0.505 492.2355 1 *FAMED \$285.6234 402.75 0.505 403.1505 1 *FAMED \$285.6232 403.42 0.546 \$39.514 1	
#14462 FBR 1686 #32.22 01.505 #32.205 1 FATE) BR 1681 #34.22 11.505 #32.105 1 FATE) BR 1681 #37.75 01.606 #37.130 1 FATE) BR 1682 #37.42 11.606 FF 169.51 1	
FANE) 286-1985 426-22 0.196 422.186 5 FANE) 586-1284 402.75 0.196 403.150 1 FANE) 586-1282 401.42 0.446 599.814 5	
PANS (III-1685 ATT 47 (1566 339 FFE)	
i napaditing na ang magaling at a ang a sa ang ang ang ang ang ang ang ang ang an	
##### PART 1991 405.37 0.966 405.343	
PANKO 866-1366 803-56 079861 807-767 1	
500K) GAU-1565 60K K2 0.99K1 602,942 1	
[6447] [644] [644] [644] [644] [644] [644] [644]	
EARLY 0964,230 405.51 0.9661 803.929 1 10483 0.9683 405.23 1	
PARACO (882.299) 402.55 0.9951 403.56 1 PARACO (582.095 406.38) 0.9951 404.535 7	
PARACO CANADA CASCAS CARROLL ADTURBA I	
PAND 250 2008 0990 300 10 1	
MANUEL CONTROL DE CONT	
BUPPED BENESON BURSE BD 238 1	
FARGS (046-25) 458-25 (1996) 458-267 (1) FARGS (046-25) 452-453 (1996) 457-636 (1)	
FARD HM24R 4535H 3.58H 452.254 1	
FAND (186247 #1647 61669 415599 1	
PANEL BINGS OF SHARM DISEN STORES	
FAND EN-245 404.05 0.000 400.404 1	
FAND BBLOKE 454.01 0.588 402.264 1 FAND 0.588 400.771 1	
FAND \$10.242 422.38 0.506 400.77 1 FAND \$10.242 402.00 0.506 400.402 1	
MAND BM-241 403.60 0.666 451.011 5	
PRAMED PRA-240 HOS.266 (1.596) 403.750 4	
Makes Buckey Add Coper Addition	
FHANE) FBM 224 401.45 0.005/7 339.724 6	
(FAME)	
FANC	

PART		Restricted FR							
Final Dec Property Proper	Essayee .			Pares	fier wit	Eliver Year			
RAPAD	awa i								
New York Sept 10.12				.					
Read									
PAPAD		E lectification and the state of the state				•			
Park Park	S PARE		eri II						
Family									
RAPAC									
RAND SER FRED									
RAND									
RANG			40141				19,97=16		
PAPER DESTRUCT PAPER DESTRUCT PAPER DESTRUCT DESTRUC									
SAMP		}							
RANCE		***************************************							
RANC		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
#AND BM 130A 4D4 40 D2161 442 65 1 77,011.51 FAND BM 1303 40A.1 0.9941 402.524 1 16.666.45 RAND BM-1302 415.99 0.9951 80A.40 1 1 77,074.36 RAND BM-1302 415.99 0.9951 80A.40 1 1 77,074.36 RAND BM-1302 415.99 0.9951 80A.40 1 1 77,074.36 RAND BM-1465 455.5 0.9951 401.44 1 77,074.36 RAND BM-1462 407.7 0.9951 403.94 1 77,055.57 RAND BM-1460 407.35 0.9951 403.94 1 77,055.57 RAND BM-1460 407.35 0.9961 405.72 1 77,105.57 RAND BM-1460 407.35 0.9961 405.92 1 77,055.57 RAND BM-1460 407.35 0.9961 405.72 1 77,105.57 RAND BM-1460 407.35 0.9961 405.72 1 77,105.43 RAND BM-1455 405.5 0.9961 405.72 1 77,105.41 RAND BM-1455 405.5 0.9961 407.52 1 77,055.11 RAND BM-1455 405.5 0.9961 407.55 1 77,055.11 RAND BM-1455 405.5 0.9960 407.575 1 75,055.11 RAND BM-1455 405.5 0.9960 407.575 1 77,055.11 RAND BM-1455 405.5 0.9960 407.575 1 77,055.11 RAND BM-1455 405.5 0.9960 407.575 1 77,056.21 RAND BM-1455 405.5 0.9960 407.575 1 77,056.21 RAND BM-1450 407.5 0.9960 407.675 1 77,066.21 RAND BM-1460 407.675 1 10.9660 407.675 1 77,066.21 RAND BM-1460 407.675 1 10.9660 407.675 1 77,066.21 RAND BM-1460 407.675 1 10.9660 407.675 1 77,066.21	iver i		40.13				10,000.14		
RANG									
CAMP DIM 1:02 016:09 0:96:1 0:06:1 1 17.074:00 CAMP DIM 1:02 0:06:09 0:96:0 0:21:01 1 16.574:00 CAMP DIM 1:02 0:07:0 0:06:0 0:21:01 1 16.574:00 CAMP DIM 1:02 0:07:0 0:06:0 0:25:0 17.00:00 CAMP DIM 1:02 0:07:0 0:06:0 0:05:00 1 17.00:05 CAMP DIM 1:02 0:07:0 0:06:0 0:07:0 1 17.00:05 CAMP DIM 1:02 0:07:0 0:09:0 0:05:00 1 17.00:05 CAMP DIM 1:02 0:07:0 0:09:0 0:07:0 1 17.00:05 CAMP DIM 1:02 0:07:0 0:09:0 0:07:0 1 17.00:00 DAND DIM 1:02 0:05:0 0:05:0 0:05:0 1 17.00:00 DAND DIM 1:05 0:05:0 0:05:0 0:05:0 1 17.00:00 CAMP DIM 1:05 0:05:0 0:05:0 0:05:0 0:05:0 CAMP DIM 1:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 CAMP DIM 1:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 CAMP DIM 1:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:05:0 0:0	***************************************								
RANG	L								
######################################					•				
RAND			419.15						
SAME SAME				anaa::::::::::::::::::::::::::::::::::					
CARC DBS 14/30 4(0.64) (0.996) 4(0.02) 1 37/30/99 (0.84) 1 16,844.69 (0.84) (0.86) (0				manung ng pigne		.			
### ### ### ### ### ### ### ### ### ##				Dianiciania Indiana indiana					
#AND #3456 #555 #3555 #403 #37 1 77,055.11 #AND #3455 #457 #3570 #4570 #3570 #3570 #355.11 #AND #355 #458 #3570 #3570 #4570 #3570	1994		determentation and extended in						
CANAD SAM-1435 457-163 5-79-70 401-270 1 15-39-25-16 CANAD SES-1434 4-5-5 5-56558 450-340 1 17-760-809 CANAD SAM-1430 403-381 5-56558 400-314 1 16-382-381 CANAD SAM-1430 402-05 17-760-402 1 17-760-809 CANAD SAM-1430 402-05 17-760-402 1 17-760-25 CANAD SAM-1430 444-60 1-5650 403-402 1 17-760-25 CANAD SAM-1430 444-60 1-5650 402-700 3 17-760-25 CANAD SAM-1430 409-15 0-7660 409-20 1 17-760-25 CANAD SAM-1430 409-15 0-7660 409-20 1 17-760-25 CANAD SAM-1430 409-15 0-7660 409-365 1 17-760-25 CANAD SAM-1427 407-70 0-8650 409-3650 1 17-750-25 CANAD SAM-1428 403-20 0-8650 409-3650 1 17-750-25 CANAD SAM-1428 403-20 0-8650 403-366 1 17-760-97 CANAD SAM-1429 403-15 0-8650 403-366 1 17-760-27 CANAD SAM-1422 403-15 0-8650 403-266 1 17-766-27 CANAD SAM-1423 403-16 0-8650 403-266 1 17-766-27 CANAD SAM-1426 403-26 403-265 1	PARC T		425.42				12.045.91		
RAND RIS RIS 1434 404.5 5.6669 412.842 1 17.008.08 FANIL RIS 1432 452.07 5.5669 402.254 1 16.682.56 FANIL RIS 1432 452.07 5.5669 402.254 1 16.682.56 FANIL RIS 1433 403.2 16.662 466.00 1 1 17.005.26 FANIL RIS 1433 403.2 16.662 466.00 1 1 17.005.26 FANIL RIS 1433 403.2 16.662 466.00 1 1 17.005.21 FANIL RIS 1439 409.10 0.6662 466.20 1 177.006.21 FANIC RIS 1438 403.2 0.8662 466.20 1 177.006.21 FANIC RIS 1433 403.2 0.8662 466.20 1 177.006.21 FANIC RIS 1434 403.2 0.8662 406.20 1 177.006.21 FANIC RIS 1434 403.2 0.8662 406.850 1 177.006.21 FANIC RIS 1434 403.2 0.8662 406.850 1 177.006.40 FANIC RIS 1434 403.2 0.8662 406.850 1 177.006.40 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6661 16.6662 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6661 16.6661 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6661 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.630 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.600 1 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.600 1 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.600 1 1 16.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.600 1 1 10.6667 1 177.006.20 FANIC RIS 1434 403.2 0.8663 407.600 1 1 10.6667 1 1 10.6667 1 1 10.6667 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 10.6667 1 1 1 1 10.6667 1 1 1 1 10.6667 1 1 1 10.6667 1 1 1 1 10.6667 1 1 1 1 10.6667 1 1 1 10.6667 1 1 1 1 10.6667 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
FAMIL RALLS 403.07 0.0000 403.14 1 10,0000 30.07 1 10,0000 30.07 1 10,0000 20.	4					1	A. C. C. COLORO		
RANTE 086-1422 082-105 0 5950 405-002 1 55,005-0 52,000 5 50,000 5	***************************************			encentena in initiation de la contraction de la			***************************************		
PARMID BBA 1830 404 FEB 0.0552 402 FEB 1 37,004 AB FARMID BBA 1829 409 TB 0.0552 404 2 1 17,005 21 FARMID BBA 1827 407 FB 0.0563 408 247 1 37,832 20 FARMID BBA 1827 407 FB 0.0563 409 850 1 17,832 DB FARMID BBA 1823 407 FB 0.0563 401 850 1 35,002 BB 1 FARMID BBA 1823 404 77 BB 0.0563 401 850 1 17,000 BB 1 FARMID BBA 1822 402 BB 0.0563 401 850 1 17,000 BB 1 FARMID BBA 1822 402 BB 0.0563 401 850 1 17,000 BB 1 10,007 TB 1	GANT .								
HAND 102-1428 409-15 0.0562 404-2 1 17,005.21 HAND 102-1428 403-2 0.0562 406-241 1 17,005.21 HAND 102-1428 403-2 0.0562 406-241 1 17,005.21 HAND 102-1428 403-2 0.0562 406-241 1 17,002.26 HAND 102-1428 403-2 0.0663 401-436 1 16,009.45 HAND 102-1424 403-26 0.0663 401-436 1 16,009.45 HAND 102-1424 403-26 0.0663 401-456 1 16,009.45 HAND 102-1424 403-26 0.0663 403-666 1 17,009.97 HAND 102-1425 403-28 0.0663 403-660 1 17,009.97 HAND 102-1426 403-28 0.0663 403-660 1 17,009.97 HAND 102-1426 403-28 0.0663 403-660 1 17,009.97 HAND 102-1426 403-28 0.0663 403-660 1 17,009.37	EJENE:		9193				19.545.9		
FAMES 1904-1428 403-2 0.8665 406-241 1 17,852-26 FAMES 1904-1425 407-767 0.6662 406-241 1 17,852-26 FAMES 1904-1425 407-767 0.6662 406-265 1 77,836-07 FAMES 1904-1425 407-767 0.6665 407-336 1 36,966-145 FAMES 1904-1424 407-76 0.9665 407-1665 1 36,966-145 FAMES 1904-1423 404-77 0.9665 407-866-15 17,706-96 FAMES 1904-1425 402-26 0.6665 408-967 1 36,967-16 FAMES 1904-1427 402-16 0.9665 404-257 1 37,066-37 FAMES 1904-1420 402-16 0.9665 404-257 1 37,066-37 FAMES 1904-1420 402-16 0.9665 404-257 1 37,066-37	HARIET	Company Car Distriction in							
### #### #############################							4		
							4		
#KANES	nanc								
RANES 584-14/2 402.6 0.8653 400.807 1 36.907.18 RANES 584-16/3 408.16 0.8653 404.251 1 17.066.25 RANES 584-16/30 400.8 0.8652 471.662 1 95.867.50	male:		***						
R494C) 584 1421 405 15 019652 404 251 1 17,060 20 R494C) 584 1420 403 8 018652 431 682 5 95,667 50	Para I		################## *			***************************************	***************************************		
RAND (9414450 4018 0.9652 401662) 06.967.50									
	province (province)	0730702213463346324624							
	3085								

		Restric	eted Fl	3		
Annayer Mul		130 mar 1991.	Pererens	Pies 'mi	Brann Year	faffic og fikkliger Øresk fransk
HP45						17,799,14
e rest)	110-1-14					1 11/17/14
FANC NUMB		## 15		#11.550 #13.51		11.3200 S
	igaz erek					
	1802 - 513	#153.1				10.1957.10
A PAGE		##				98,8378.88
		411.75				
PLANTAS Estabats		611) 1 616 1				
la est		2112.74				-7.146.45
31440		41.11		41.18		10.010.01
PLANES .				40.04		77,135,84
ESCHOLO		67), 12 213, 13		######################################		
norm.						
		414.35				77194.53
	in in the second	414.15		#12.154		77.86 %
PR 122		215		2020		77.883.83
3459		212				11124
Heat.						17 (44) 83
PLANT.				413.163 425.34		111111
Energy Town		49.75				11.540.00
		400				1995 33
949 I	is he resure	41471				17.33.77
244H	7 M. 1959	0127				17 34 75
HARRI EMARII				414.563 414.53		
	ENGTINE					11 0000 20 12 014 01
PLANE	less reer	4.4				17,1742.21
1441	234-19,23	*:-				15.332.53
	[155-15-62]			411341		
	PM-1549					17 71.51
GMMI				4(0.503 477 (1.5		
GANTI T						18.12
natio i	1000 1544					18,7279.54
DANES .				ere		153.0153.01
naut						
PAGE						17.0% 10
						1 1913 by 1 1 1 2 2 3 3 4
53MT						
SAME I		****	n in in in in in in in in in in in in in			

Restricted FR									
Assert	<u>Lint</u>	i Barta i	Green Wi	FIRESEE	FineWe			ere: el l'esteri Dece Valer	
			419.00		erw. a tu				
A series					EFF. III.				
		ing the l	416		491 13 0				
					*::::::::				
					92.34				
			Wik						
e.unii		ime in i							
7.082			41 171						
		iu 🗀 i			405.113			ir cari i	
					##.915				
2,4 3 (1)					4645				
349.E		let ev							
					HARL				
					412.76				
	i								
			***		***			75,555,15	
			4.5.1					*****	
					-912.0				
			48.74						
	•								
			414 21		an eri				
eater .									
Par I		11.5							
			474.5		412 414				
Luqui	runt tub ti		1 1982 578 751		i ,025,119.786]	7,124			
		1747 bisis i s	ld fellefireye je 5		en energy of the				

	Restricted FR								
		i fire in	Carceus MVI E	********		Phys. 7es	CHEM THOM?		
			25.00				Book Value 1		
			417.55				97.752.8		
					4940				
			#32.23			ļus	18:50.7		
		1257 164	#2.1		425.831 360.638				
					n en en		338,691.00		
			71506 (2)						
			Transfer.		7.835.97		222,445.77		
			1.42 11				223181331		
						31 1862 1 34 1824			
			i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		6.275.26		Tel en el		
			Yazi				1967114		
			EAU SE				1000		
					100 E 100 E				
			11621				304(17):34		
			T THE						
			# 114 8 J				344 145 73		
			9.727.30						
			11 2 5 2 5 2						
			1111111		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
						a ila			
			P. LALL (M.						
Litatean Litaberer			nace, a			AN THE			
			1,441.11		14371		1 157.339.74		
			1,334.00						
			22.35						
			i i i i i i i i i i i i i i i i i i i		10.003.00				
			6715 00				7,000,000 T		
			35.27.19				14 5 5346 15		
							30.00		
							151 212.11		

	t	Caanagiestiis			
- Addition - Walt	Dar No. Grant		Fire Wi	Files The	
				116 11641 116 11641	
			1218 at 1317 at	17,976	
			19.50		
	4.2		1 147 Th	24 (44) 34 (44) 36 (44)	
(1, 5, 4, 5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	P		1.000 12 1.000 12		
	1			20 (1941) 20 (1941)	
	4:				
				Talled Talled	
	1 1				
			7,860,55 5,345,43	ili idae	
				AU 700.0 AU 800.0	
	• • • • • • • • • • • • • • • • • • • •				
	.		paratira Paratira	24 (322) 24 (422)	
			Abel a		
	L		100 E	er men Herrare	
				20 (A)	
	1		1977.79	27 (384) EU (394)	
ia salah sala Igusalan salah Igusalan salah	4.5		1 34 3 1 40 4		
03.43547 (1906) 03.43547 (1907) 03.43547 (1907)			1 12 6 4 2 1 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

			Restr	ieireir i	- 7		
		- Sares	Claraton With E		THE PER S		
			a ma ori				
							17174
			0.539.30				37 73 42
ijsajaar Degasaar						i i i i i i i i i i i i i i i i i i i	
							377.24227
			1.117.75		12451		30.76. 11
			1, 574,995				354.323.72
			1.566.27				20.00.2
			66124 53175		d particular Light da		361.510.5
						iganas Zajanas	
						3641641	
							28,1118
			11,75.17				
						75 7543. 74 76636	320,7340.
			2 743 43				
			4,717.44				i ina
			141714				
			14011				
			e tre at				
			1814				
			12400				
			0.9115.35				in the second
							19-51-12-2
							26.31.15
					15 × 13 (15)		
			B 348 F2				
			534754			u pien	iale, e ja Pei
4							314,312 (1
					7,555.71 (3,377.61		
							333 447 15
							2013/9.14
	Hari		7.883.31		734432		

	Restricted FR							
Arabigua Mali :	urka jūristėlo į žimises.		CHEMI HOW					
list elitar fireat	tana in gama		Disab Value 252 447 01					
	tarabi urabi	2444 11111	229.531					
DERESAY Traps		6.723.00 11/1035	76752					
DE ASERT FRANCE	Lana 75 (Lana) Esta er el lana	8.464.675 Aliji 1830 8.338.461 48.1630						
II S. Paraky — Indonés II s. Paraky — Indonés			159,731,81					
	9521700 07530							
12.88848 1344	7389.74	THE WEST	138,423 (5)					
			111,791 14					
U.S. ASSIAN TORRES	1525 15 (1560 <u>)</u> 9300 16 (1560)	8/246/22 25 1006 8/26/39 39 39 1006	148 AND 11					
	1:01:4							
listerser trans	a sesta de la sesta de la sesta de la sesta de la sesta de la companya del companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya della companya d		16,71423					
	(1992)	nga is ang a						
	7.520.54 11.0080 7.616.55 0.0075							
		3043 W 2014 W	334 106 54					
	1,21,16							
	(All Control of Contro							
	2440.00							
MARKET FRANCE	Aerras Donni	49071 13186	234,541,81					
ting the state of		2014 C. T. T. T. T. T. T. T. T. T. T. T. T. T.	320,305 (*)					
LELENSAN THE	Carrente de la Carren	79011 14180						
	4,447,401							
HERESELV HAVES	1,000 100 1100 1	CARLETT CONTRACTOR						
ererus jene	1,941,04 2,944,1		848777					
			140 82 2					
			CHI (MA) R.C.					
LIACHT NEEL	1221 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
DERAMINE APP			i di Cara di					
(Coloanidaty July Coloanidaty Society	2007 (2) 0 1008 2107 (2) 0 1008	Principal Contract						
113-445A1 1242	in in the contract of the cont	tioning within	SHEED IN					

Annes:	- New T		ilente en	Frareper	F3###	2 H	Yest	Citizan Fishin' Parak Watan '
			1,231,30					
			74313		731670			3111144
			44092					
			4 3344 33		Y BUE IN			
Energy		Tables :	BRISE SEC		SETTATE ON	4 2 4		62.721.121.1

	Restricted FR								
444	l war barn	o. Orona Wi	Tresults	Fase Wer	d Kara Tear	Cificial FROM?			
1. 3. 1.2 (1.17	9.00	8 972 57							
		11.414.17				en de de			
	1945 1947	1111111	D. CERRO	1 25 74	72 1990 22 1990	304 035 0 304 455 03			
	- Eur	11.00							
	144	Hese				397 338 14.			
	142	15-1612-12				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
						30 33 3			
	Englisher	5 14 16				401 121 21 241 256 13			
	100	7,833,64				953, THE 66			
	1902	1,177.61				1911, 1919, 44			
					, 11 H.	130,341.70			
						551 desert			
	[Valent November			1900					
		7979				125 115 111			
						134.739160			
	0.0517								
1		131114							
	7 Del	1,139.50 1,139.50		n bes					
			i seen						
			ree						
		165319							
		-1117-2							
	EMT EME			1,312.77	30 320 30 330				
	1242	THE LU							
	794)	The second				44.679.83			
				1,000 24 1,000 124		SIL SELEC			
	inter i				10 120 22 122				
		130102				171 341 74			
a fa Alberta						377.712.03			
1.545544		9.0044				511,912.45			
	i i i i i i i i i i i i i i i i i i i								
	(2)23 (2)24	P. 28. JP							
USASSAY		8.78784							
. seiger		B21238							
) teetaj	e inte						
	Dane (7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H 1 7 H							
		1 225 28							

	Restricted FR								
Anterio	Nact Bur No.	13144 141	Fireries	Face Will #16		aticiai Emiliay Back Value			
n sasaw	haa			11.11.11.11					
	4444								
	18.59			6,022 F4	2010-31	1 20 320 73 320 182 52			
	E S	i in a sin							
11:5 4215.49	in a	7 (5) (5) (4)							
1 5 15 1,47	2077			7 000 25 7 262 61					
15:5:46:547		The H							
112121313131		1506116							
ii s Aslay ii s assay	inasa inasa		11 22 E.	7.064 11 7.066 43	30 1911 31 1911				
	12021 L								
T. St. St. St. St.									
	110	1 15 12 2 19 2 3		7 7.5 30 3 22 4 25	34 14 T				
	iner Ner								
i sasar		T Trus		T. Pared					
ne estar		11.192.11							
1.7.82543									
Lisiasian Lisiasian	er Pera	n in said		e na re Pare	en lane se lane				
	29	3 782.44		12 /TeX 35					
11:12:13:14:1	277	10.100.00		0.75.00					
U 3 #15-#1		9,175,07							
	CE-ESI Tay			7,172		41120			
li ii keesaa		8.321.90		n inned					
l ii biilike	7:34	1314.14		* ********					
	(Easter)			Personal Control					
in exercises Significant				1112.34					
LI SERVE	isave i i	Epile IVÎ		Tausai T					
Les Grader									
	Maragari I		E SERVE	5,131145 5,111165					
L S ASSAN	Page	i and	11 20 201	N. S. S. S. S. S.					
6,593,987			II IART		18 161				
					20 1417 21 1417				
		TRITE	O DOTA	7.520.50					
DE ASSAY	2512			6.389 ES					
L 5.435AY	E311	1,377,00		4,371.53	THE THEFAL				
Charast.		Teathe His		7.980.84					

	Restricted FR								
Assept	Mell Bartko	Green St.	Para Fallia	Perker Is:		Teu Pestri			
	163409			3.87 48					
	(4.144)	1223		1.00					
	2-19								
Lich Addison	22-1191 								
	10.102			527937 515677					
	PL-183 PL-184	B.339 85							
	2 (0)	746343		1,1457,144					
	12-100	4,079 E.		8,073.44 3		1001 1741 11			
1.5.852.85	08-1101	1,007,25		7 (845.01)					
				10070	201 (1945) 201 (1945)				
	pulsu Luma								
		B (219-73)				1991 515 715			
12.4924	ene l	8.118.89E		. Kripel		342 5 5 36			
	2411	9377111		e di fasti					
II. P. ANGSAN				1,000,00					
Li Billia Li Asilat	P 112			1,761.24 7,862.42					
	12.112 10.114	7,000,214 7,029,314							
	9-130								
1 5 3 5 5 5 5 7	212	9 3 3 3 5 4 5							
		renzek.							
	240	4 (6)		, and the					
	P-170	9.229.53 9.225.53		8,239.88					
	Indian Indian								
Lisasa									
1542169		1 (153.3)		211134		14142111			
10 5224	2.52	9.112.44							
			11277						
I S ASSAU									
		9, 182 a i		11.141.11					
1.00500	B 4 - 15								
L S. ALIGNY		1 191 (1)							
	Et in	ente e	inerii Inerii						
	Marina Marina								
LI SLATERAY	4.53								
73.4354.9									
UBASSAY	113	7.41			Mian i				
i. i. ušijav									

	Restricted FR								
ARREST	Ber Garas	Cross Wr. Eres	unui Eres We	Barr Ven	inchi Primi				
LI S RESLAY	1 B-943	334631 0	9.354.0C	i minin	Busak Value " (Mil. 1916, 195				
and resident]n. 144		inimal in Jack Lee	245 (6177)					
	(8) 165 16: 165	***************************************	MARIANA MARIANA MARIANA						
			499						
	ļa 141 — [997 1987 1						
	Jr. 140		Sacration of the sacrat						
	le eli								
	le-ess l		1997) 11717-91						
	P. 154								
I. S. Stigen	1 2.07		erej sama	an ion					
	180 187								
			and the second						
		<u> </u>							
L. S. AMERICA	er de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co		rani i i i i i i i i i i i i i i i i i i						
n e week			icerii						
110.25;233	j. 40 <u> </u>								
				- 20 HA - 31 HA					
	H 312		1,167.17	5 (70					
	2.2			70 (971)					
					141 (12 t) 745/93 (1				
ine deserv			anasy in the same	10.765					
II A MAGAIR				26 1970					
				39,500					
I I ASSET									
			ere resis	20 200					
	[2-74 [2-72]		eran bereiten det same Eran kommunikasi						
		aumanuau sun wiun z i wasaisai							
u s angar			1.120	edans I					
	[7:00]								

Restricted FR							
. Augustyra Mint	Chr No. Cinca Wil Currenta	Fine Vet In Course	TELE CHICKS FRUNT				
		130012 33					
DEADUR BAC	3.500 (10)						
LUS ASSEKY IN EA LUS ASSEKY IN ES	11.1677.00 SANGAR 21.12.70 SANGAR						
iteratur (p.a.)							
t codedure justice			1100 13411110				
1.7.5.455.47 (n. 55 1.7.5.455.47 (n. 55	1 (1917) 4 (1918) 1 (1919) 4 (1918)	Communication of the communica					
HERET PER S		4-6-1					
Harana (ana 1	0.000000						
13.5.4554Y (4.2)	n de vi						
DEPENDENT FINE							
in in Addition of the last of			THE HALLES				
D.S. 65544 (346) D.S. 65544 (356)	9 (1 d d d d d d d d d d d d d d d d d d						
LENERY THE	174110						
in the day.		1144.82					
DE ANGLEY PORTS	1 C. C. C. C. C. C. C. C. C. C. C. C. C.						
U.S.ASSAY EXAM	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						
		eryar II. s					
reaved as							
LICHTASCHAN CARL	1.457.46 1796 1.464.71 1.464.		Maria de la composición Posta de la composición de la composición de la composición de la composición de la composición de la composición				
i is in the same							
120839							
			ren je se meste				
14-41-20-4							
			100				
LINARAN PINA LINARAN PINA	FIGURES						
1.5.25347 5377	TANGER DEPART						
3205047							
Markey (* 1915) Markey (* 1916)	1784						
is successive in the contract of	Parkal care		14. T. 15. 11. 11.				
1.5.4(5.8) [1501]		general con-	4 11251				

****	ev.	Carrena Wit	Fase We	# 11.4 4	Constant Property Book Yelse
. I ALIUY					
144344		71 4114 141			
in Gerle					

	Restricted FR							
Parasa	Malt Bur No	Cross W1	Trautana .	Fru 99. #15	Y	Çdirere bişibir Bresk bekir		
11441			g e ggi			11,150,42		
	jak-satt.	#11.21		214(31.7)				
	LAUNTEN Launden	45.71		418, 121 419, 414		#1,#50## #7.936##		
inspessed in		artai)		421.211		11,754.11		
91.19-652-612		14 H 31		44:34		******		
	in in falle	44 11-		40000		11,112		
	1894-593 1894-593		0.36574	202.070				
sura:		439.7		44.45				
era:	N. (86)	DIN 15	i i i i i i i i i i i i i i i i i i i	20-173				
	Recording	28.22		43 343 43 373				
				700-01-1 474-1914				
ereems	19.2732			4.4.547				
Present Control	5.1.11	au ii		4 (1)				
Armet	i i i i i i i i i i i i i i i i i i i	an a		e i i i i i i i				
	leanar Iomra	#1725 #1235		43.84 47757		77 77 77		
	in system							
	15,1797	483		411511				
i maj	A. 141	48.4		1 40 834				
	je sve							
	To serious To serious							
HARIS TO THE		41.5		411437				
	į syrita							
2.000	j. wax	415,1		Market .				
	142759	#14 11 #14 1						
- 6	25 18 01 0280	478.2		414 TES				
ledin [n tipe ear			e elete				
HAMI CAMI		479,44		419.37 1				
PAND	inneath i			ere i a				
	ausam	***		414 343				
HAMIL .	NV SATE	****		400.047				
7234 7234	JAMES 12			414.236				
	inviteza Inviteza	#1712 #1728	11 14 17 1					
HALL .	44.5433			ein ije				
	(a) (3) (a)			# in inte				
	PRA SEE			43341				
	PAR SAME	#33.20 #33.51	13 15 7 2 5 13 15 7 2 5	40.35		11.39.17		

			eren arrena Kelen arrena		
Aktikani Marko	Met Durb		Firectors Fire Wt		
		Cioni Biorgio Cambridge Contraction			
1921-19 1925-193	# 12 maje - 12 maje - 12 maje	. 4 25.93	(2) (2) (2) (2) (2) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
114.X2	######################################	23.8			
	277.4		(1991) (1992)		
HANGE HANGE	19.2007 19.2007	200			
		40.51			
	095593				
F(A)5()	44.546 m. 418				
H2001 63500		## 13			
	je eri Transi	#82.5 2007.1		1,4434	
			Trades Services		
			(1987) at (2) (1986) 401 601		11,000.76
enni December			n idad — arrised n idas — arrised		
esiteo en i	1-10464	46.14			
	1675	W 118	(f. 1917) - 463-11, 241		i de la
jan mer Marketa					
		294-14 297-15		100	1 (24)
POTENTIAL DE	ile ikana. Jedhalas	able file akti sel	1 min min 660 2 6650 - 451 kg		11 (11 (12) 11 (12)
Januara Martiner Mart	1. 10525		(1 (mar) - 40,1 27) (1 (mar) - 41) (10)		
LEA-BUZZIN BUGTINET	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				n seens
James and American Comments of the Comments of	1112518	4837 F.H.S.	i i die i i i i i i i i i i i i i i i i		70,912.19
EART DANS			CARA ANDRE		
	1111		14.42		

	Restricted FR							
Assayer		(-712127)	diament	Traib) - V				
1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	(1c/4a)	18 17 181	11 10 41 14	2221		11,315.16		
MATTERY	116270			23,15				
	A. 16255	-212.52	23425	492.037		9.174.45		
	1.74mm	474	11 11 11 11	4177				
HATTER I	i dan	4271	11.55	61.77		77 794 74		
	i			4037373				
	1, 15244					17,694.16		
				4013725				
	1, 100114		11.	42.77		111125		
	(2.159) (2.159)					telebrio Angliace		
PETERSON D.	1. 11.112	331		#23.11		17 (62) 16		
	1.227	-91-1						
HERRY	[L-18815] [803.8359							
		ale di are t		4) (64) 40, 156				
ELPAGE	904 TH	2:74		#1.55				
near)	443.5722							
Repair	entros.					Part Field		
	esi.rm;					11:04		
Franklik	(200-110) 190-1103							
RMC	24L1121			45.46				
	[88] (123 [88] (235	2,2,5		AUG 195		līņitālās Parakt		
RAMP	arenez-1	1157.1		401 442		ie in in		
	entira Santon	210733		20 mm				
RAPET.	EM 1773	ate es	e ese			6.75		
PARI PARI		405.40 415.33		40.447				
-347	230 EVIE			203794				
SPN2	and the second			enset,		113000		
52.400 52.400	IMPER							
	indense se	10.72	(#) (*)	Alsone Water				
Birth College Branch	900190000000 0 0000000000000000000							
		114126				******************************		
				7,007,00				

	Restricted FR							
4suspet	N -8	202.00	Crassa P A		Page Na	4	Caller on Christer Marcal Values	
	i i i i i i i i i i i i i i i i i i i				1200.51		71475374	
	(40)) (100)			11114	7.412.04			
			1,7 2 135		11271 A2		220 (1)7 62 234 865 (8	
1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							288 (331) ? 281 332 82	
	erer France						74 7	
			1,1114				242,183,61	
					4,717 (4)			
	517.4 54545							
				1114				
I I I I I I I I I I I I I I I I I I I								
	(4) 		1,340 T) 1714 T		1,411 () (1,414 ()			
				i hari				
							27772	
			lateria.		1,2 TZ BZ T ZZ B KO			
					r wa saj			
					# ### ## # #####			
			788.30					
	4855 3155							
	33.773 33.77		7256	1.4 yes 1.2				
			748					
							217 327 12	
			1.445 (1)	likes			2011 (1291 4). 229 (1291 12	
			1.5					
				0.0199	7 642 60			
					f, fire in a			

	Restricted FR						
Areaer	Mark BarNes	- (A-1-1-1)		-ra 44 4 E			
	arma .			u waren j			
	Cata Long T	7,409 ff. 7,500 82) (Tek	9.543 15 6.255 25	20 100 T		
		770390		7.14517			
					THE THE DE		
	5004	189.93					
	[cass	7.407.00	THE STREET	9.983 N	70 1927		
	leuse Sec	2011 (c)					
	<u>[-444] </u>	i istrij	- 14		ries i		
	16451114 FEL-9440	7.961.66 7.993.41	11111	6.752.73 8.852.28	10 166		
		733971					
13 3 43 3 A 2	Inara I	1,441,14	119	AND TO			
		7,225.56					
	Euro	7,915,144					
	1221 1240						
	1551	1 mag 12					
	,1517						
	(7451) 1997			i in in	78 340 21 340		
	Tible	9.886.52			19 19-91		
	2000 1900	1728					
	234						
	2244 2240						
	ara i	5.6E5 41					
		344.5					
	148:14						
	1:00	8,227,818		1144.11			
	Trans						
i i enilev				:: i = : : : :			
i, i, etiley Le deserv	Trace Trace						
1 1 4 5 4 5							
			110.5	2 3 7 2 2			
	Hards Haran		e men Time				

Restricted FR						
Annyer Yeti Car	No. Gesan We Pro	men i i i i i i i i i i i i i i i i i i i	Atters Year	Cilicon Franky Sock Value		
Markery can			3 14	952 7 12 7 1		
KARASHAT KAN			19. 794) 39. 344			
		1995				
				772 431 72		
DEDECATO DE LA MINISTRA		oard unos		H. AL		
Mariana Dikurany				277) 7100-326 282 203 82		
LUSCERY ISSUE			19 1241			
etaan jan						
DSARSKY (1216 DSASSAN (1216						
	E-871.40	inei – neith				
DECARBONY OF PARTY.	8 188 19 3 188 188		25) 1945 71) 1945	144 541 65 143 461 65		
LERGING TO PAGE		pare e e e e e e e e e e e e e e e e e e	. Pirari			
Designation (1996) Designation						
6452900 - July 1						
n folkstade – proje Nacionalis – proje						
lice (Cale) (1449 113: Albaha (1449		i e i complementa e di entre di				
(Vernedy:				***		
i de vidente se al la compania de la compania de la compania de la compania de la compania de la compania de l La compania de la co			23 1443 23 1443	1837 1137 Jan 1842 1312 83		
THE ASSESSMENT TO BE SEEN TO SEE						
u sagari u sagari						
istacar law			T Dec			
UN ARREST THEN US NESAN TODA			e de l'esti Per l'est			
us wasan ingg	10,45,96					
LEASIAY ING				105 (19 35) 101 (19 4)		
na 4454 gajaga						
DE DOMEN (BADADE						
Delision been Delision been				347 AUG 47		
DEAGGAY MINGGO DEGAGGAY MINGGO				3511 991 99 3013 8014 99		
HELESAY WARA				31		
			20 -22			
ilstansäy valsus Itsaassay kaipiak			20,020			

Restricted FR							
Ann spill	- Pari	in se	Element Wil		i sa Wi	472,	Catas at Present Stock Value
U S AUSTAY U S AUSTAY				0 00 0 2	B 1 3 T		341 776 71. 341 771 177
	i ii.						
				V. 2		72 14 7	
							373 67 1 4 5 241 525 45
						200	
			1				
							186 (186 2) 141 (2012)
i i i poliki I si assay				1000 E			
12329	2 37.1						141 23 17
u i, kejar U s alseur			6,314 53 6,312 30				
	4 3991		I I A I I				
				1.05			
11.51.8655.812			Errie	i He	1,535.5		12.52.1
ias, eggen Ias, eggen							
			****				33,713,41
							41.4 (14.5 (15.5 (
LE REIGHT	13444			111111	- I B.K 1		200 5 F 1 4 4
il Carren Il Surces							
i i sanaan						. With	2.5.5
							145.461.21
						20172±1	
			# 1 5+ 77	2536	i i i i i i i i i i i i i i i i i i i		3,440, 5,5
Terresia. Beresalende			tere is		6 532 W		
1 5 2 7 5 2 7			1.774.47				
COLESSAY LA CUBLIN		į				entros.	
			11211		n em in		
Panii Pani			#33.50 #34.50	7 200	40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		70 FEE 15

	Restricted FR						
Lancager	Net larks	Green Wit - F	e e e e e e			erwernen 1928 Value	
	(Bacar)	11 15 15 15		1431.35			
	26911	8.550.44 4.44.4.32		4 2 3 3 3 4 5		3910 175 AS	
	DAGGE Teasing						
	2490	1.577.67					
	(Jakili)						
	100	6.682 (2) 17245 (2)		1.44.12		15 145 17 13 43 33	
	[6:1728 [4:						
	15119:	0.387.99					
	ja 1999.	[B. 138 37]					
1. 5 45 547 1. 5 45 547	[4072] [5445]						
	[1002]	0.74.12					
	918	0.727.29					
		1999					
	11221	B.266.TB					
	13.77						
	leten	palental Palental		BARKET Takket			
	and I						
	Tropies.	1 1 1 1 1 1 1					
					11 11 11		
	tions	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3.00.24 1.00.24		Til America Spå faktir	
	julia j						
	1922						
	16807	813038					
	jitalik	979651	7.74				
	113455	4746.77					
		a ied an A company		113 11 12 1 1 12 1 2 2			
	10590	t, min ti		1744			
		i,aeku	i wei	1144	111111111111111111111111111111111111111		
	(0488	Tabat red Tabat red					
	Tricks	7 452 ET					
		Test 1 ES					
134514	n (1050) mai serialis	e en en en en en en en en en en en en en	11	141735			
	(Pa	1,397.57					
	MARKE NETTE			1/8/1/10 6/17/16/			

L enger f	Na.H	the No.	4	****		Carrier Chick
i il estiler			11.286.46	8.3 mg ali		
			1264		11124	
i a casait						
					 tinib.	
			9.19.2			
			1411			
					1040	

						a de presi
			34041			223,565
i si a siste i						
			garara, rastri			

Anneren - Material Ser Sp. Green Well Empreson - Francisco - Ultera - Vancis - College
1,2,2,2,4
MATRICE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT

Restricted FR								
Leasyer Den	Kurso, Course Va	Firmeres	Falle Me	FRAN FAA	CHICLE FRENC			
is i seekey juga — ju			19.65	i i i i i i i i i i i i i i i i i i i	15 15 16 17 18			
		11.44.5		100				
				1 0474 1 14274				
	425.23							
LUBARBAN (a)				e e e e e e	10 30 3			
DESERVICE DE		111111	116.834	1/2				
					11 84 5 Y			
i e reere i i e				11538	*********			
DELEGRATE TO THE RESERVE OF THE PERSON OF TH				er i Han	2003/15.54			
	1243							
L SASSAY 1721		0.00000 0.00000		17,194				
(1 of Alfabeth Top) The December Toping	6.355.88 3.825.88		3 115 au	i Willes Orașes	141 (121 E) 1 2 2 2 2 7			
	92.00							
	1,000			(11 11 19 and				
	11.4.5			- 1 (F2)	210.352.46			
HELEN Est.	Tarre			Pi riah	284,663.44			
DISASSAY (1992)	733175			Ji liki	747,449.27			
	7.7.67			14 141	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	75.120				e e e e e e e e e e e e			
				21 (1946) 24 (1942)				
TE ASSAULT TRACE								
	rana		7.114	- (514)				
				19 (714)				
	50,323				256.1664.2			
				:: : : ::: ::::::::::::::::::::::::::				
	Talk II							
TRASSET ISSUE	7.76.15		7.00	2 125				
TELESCOPE DESCRIPTION				ži i seki				
				i i i i i i	271473,04			
DESCRIPTION (SEE	731232			20.524				
	P Section				1946, 1943 64			
				7 99	716 150 13			
us 4844 juna 📑	E.140.12	74		i-i jiwi	19:514-6			
ALLESSON TORING				in that	7117-7			
. E. J. Say.	1.,							

Restricted FR							
GULLEYEN BANKT RELETE	e Greek Ht F		There Yes	Certa al Certa Successoria			
ASA Kaan	a see tri	1000	4 1966				
	hall i	tomaria in the second					
ARRIY (1.0%) ARRIY (1.55)	1000-006 3000-008		12 (82)	731.45			
	i i i i i i i i i i i i i i i i i i i		10.000	345.24			
Aliant resse	 	er er er gegen tytter.	TE MAD	190			
	2579		in the contract of	1111			
Aliah Jawa	L. M. H.	alber erena					
45500 1000							
arear egen	F. 24 14.	11749	12 1240	JW2 (19)			
				,			
**************************************		ili Helij — Alaistoi	11,1141	240.691			
Anday <u>(1926)</u> Ansay (1924)			11/2/40	140.760			
ABSAY TYEN ABSAY TARAN	1,211		7				
			13 741	244 (#3			
ASSAU PROC			T A.	j riji sin			
PASAVI SALBO BERNINGS RISEVALVITEN	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1						
ASSET BEST			7.14				
	0.500		17 124	7411 414			
	0.000.45		10 100	144.444			
ASSAY LUB							
	1 1 1 1 1 1 1 1	interes in the same	FT DAMES				
array (1998)		tinen tiperin		144,413			
	6.455.12	DENT THEFT	15 Hati	i etcen			
	77777		To The s	14.75			
ASAN TIMBO AMBON TIMBO	8.244.33 8.214.33						
ASSAY TORSON	0.444.0	197857 - 1978-117	(1.11 <u>1.11</u> 1.	276 (Eth 227 (Eth			
2.0				1.00			
	211111			223,614			
ABBAY Jumza							
MANAGANA Managan	860000 860000			V			
ASSAY OLOGO ASSAY OLOGO			HILES Extract				
32230Y 11.000	7,023	neser torest	15, 51, 5				
Jesay (j. 14. –)	2,311.24	Cales Carray	io Pari	*****			
		tirita tibbaa	19 166				
ARSAY ISSEN	1000		ii laas				
ASSAN FINEN			350 (1944) 351 (1945)	272 878 277 513			

	Restricted FR								
Anne	Neir Der Ni	o Grove We Tre	ennene (Fere We	Bark Year	CHRISTEL FIRSTWY				
	ines -	43524	Bais :	ia ie iau	Tarista				
		****			22,111,134				
		i detidi		27200100010012012012001200121200121200121200112001120012121212121212121212121212					
L	ESTA,	5.1954E	i i i i i i i i i i i i i i i i i i i						
		5,574,41	1811 - 1814		120 341 24				
	rietu.	1959	1888) - 1888		123,174,19				
	17266	1,3717.7	1900 100		190 9 9 10				
	17387	5.00		***************************************					
	12 (12 1	E 07/4 (4)							
\$413144444444444									
	ana i				282 (862 60				
<u> </u>									
************************	1770	lika it	1.471		110.000				
	1761 0 17610	7 (197, 14) 7 (198, 199			200 771 74 200 355 26				
		300			313 (21 (2				
· · · · · · · · · · · · · · · · · · ·	de las de la companya de la companya de la companya de la companya de la companya de la companya de la companya		Maria de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración		200000				
	inera.								
			rierra (n. 1614)		21.0015				
		A GARAGA Marangan			273 - 200 - 71				
		Tuncili.	(1913) 1.46)		287,628,64				
E10120100000000000000000000000000000000	TE IT	7-6-1-11		aj sijnas					
					750 14 91				
		Partie			300,360 31 301,544 00				
		123.03							
					783.75.04				
		1141							
.					728.401.25				
		4.9							
		T TELEVISION OF THE SECOND			776.4451.2				
					18028021				
	vera.			na ana na matua ana mana mana mana mana mana mana man					
	Telmi Lucia								
	Tilon Kalen	1.417.73) Vilaz 19							
	4164)	734.31							
	1421				attinan is				
	1849				at men				
	174 0			The manuscript of the second o	2,500,172,500				
	5965 5965			cue un managare a contrata de la contrata del contrata del la contrata del contrata de la contrata de la contrata del contrata de la contrata de la contrata del					

	Restricted FR										
Aracjar Met	fier be:	Carrent Wil		Fire WF	Films Year	Control Filling					
		T			20 744						
		1,3,15,46									
219		1,244.00									
		5,541.71									
						194107.0					
						200 (200 ft)					
						AND SHOULD BE					
					43 (113) 44 (12 <u>4</u>)						
		Tante i		H HALL SAL	in the	Hereur					
					ia iau						
		7.27.4		4,77654	an filmit						
		Link		1.174.11	re rear	2772					
		7,023,54			7 12						
					in limb						
				1,471,71		201.041.1					
					345 10544 344 16544						
L S PERMY LEVE		744.33		Engel	i i i i i i i i i i i i i i i i i i i						
	i-Terli	1,251,275,17		1951, 1552,432	F.F.331F 11	e letterarias i					
	· FRING-										

	Restricted FR										
	E steyet	Mait	Su a.	Same We			Dare Treat	CONTRACTOR			
					11 T-12	25 (31)5 25 (32)	1 24				
Lancas								1 (197.4)			
						54 (94)					
	4				4 25	######################################		1175			
Lateral La		15 12 11 2				en de la composición de la composición de la composición de la composición de la composición de la composición		1112			
						i i i ka					
						34.524		11164			
L				4-1		2.55		10000			
		14. 113 13. sij				# ### # ####		2.014.43 2.381.43			
CHURCHO CON		***				ILP LIGHT		8.53.6			
L						22.01		£. 154			
			LAMES MARKET	12 4 1 11 4 1		2.71		1115.14			
						to tale		2 232 Pu			
						11.729		1,11437			
				13.44 13.44				2.745.740			
						16 524 16 519		2 30 1 16 2 16 2 15			
						61.27		2,364.75			

E GREGATION			1929 1974)	1474 779)				2 3 6 20 20 20 20 20 20 20 20 20 20 20 20 20			
						34.75.4		1,191,85			
L		106-292 1 (8)		11.00 77.00							
		14.14		47.53		AL TON		2 128 35			
								1999			
L		117 Mr. au	137 m	20.46) 50.76		21 (1) 21 (4)					
						26,635					
						4.184					
			44.5	#() #() #() #() #() #() #() #() #() #()		47.4 434.14		2 DES 21 17 140 95			
	ancorrano important										
	7547	jear		4 11	i i i i i i i i i i i i i i i i i i i			1316.4			
								11,44			
				20112 201		12 (4) 11 (4)		1 (1 ± 1)			
LULLUMIAN											
Monthinop	i yerr			77.14	i i in marini			i i i			
	***************************************	i la di Partua		23 45 22 54							

Restricted FR										
Assayer	Mari	Barks	Carpes Wit	Ference	Fren 181	BBara Yaar	erio di Essenti Manghi bangai			
LI BLANKAY LI SUKKENY			317 (19) 1 (166), 43		20 (#80 7 (344) (8)	121199	7.138(A) 67.33(6-4)			
LUSUASIAY LUSUASIAY			26.33 10.62		20 345 31 839	1942) 1943)	1, 164, 15 46, 14			
LA PERM		21 11,411	it ei	C section						
	7,414		era m		437	1775	14.54			
U SE MARRAY	737	717 717	Hillian Hillian	11.7			Herita Herita			
li Sangery Lisangay	3144 3444		4107 43 4117 35	13	- 12.7 12.4 - 12.7 12.4	1 (1816)	(1. asa4.0)			
io il Juliosia de Los Juliosia de la composición de la composición de la composición de la composición de la composición de la c	322		Met th Cris sa		1961 611 1861 186		14,559 01 11,739 91			
USASSAY USASSAY		121 41	364 33 338 23		3911.467 1411.457	el laga l	15, 16 1.			
Contracti Contracti			21727		eeren. Leeki		14, mm 45 Thirtical			
II SLASISAN		ju .				T HEET				
				0.4 9.6						
u e jesem U e jesem			277499 276494	13 H 13 H	331.351 321.181		18.50141 18.605(3)			
lig angan Ligasian	lean lean	<u> </u>	366-61 386-81		jon dag Sen est	111637	1437421			
LI SANSAN LI SANSAN		59 59		11 112						
				111	321.52					
	F74			11	SIR SEE		14 151 7			
					alen er Gebruier					
umashar usassar	2002 2002	Y.	150 14 455 75	7,7522	144 14 44 14		55.151.42 21.471.19			
il a ikaciair ii a ikaciair	797				154 :=1; 579 /262					
		794 772			elbir Mark					
LL DE ANDREWER LL DE SCHOLANE			#13.4 #19.6		363.63 273.53	I PETE	19. 111 19. 19. 172 19			
ij is design							12.52			
on Schrödern Den Assault	PROPERTY.		14: 14							
nakata Berakan			344.55 344.51		11111		13,791 (i) 13,764 (i)			
g a state y List edition			957 14 377 55		MI 4M MI 4M	1042				
	psu lus	111	330 (# 200 (#	1 1171	325 375		8.2124			

			Restric	itadi. E	₹		
2.000		Bu No.	73 (14 PM	Firmuma	Firm WA	Files Tos	Company of Michael Brook Value
11.45.584							
li se desposit							
)	479-146 23.8.7			1920	
u 13 A15-564							1 1929 05
1,2,48,224	jy ei						
n i sicar Listacia			701 FA				
	W . 1	9.01					12012
						- in	
. 9 . 15 2 2 4							188.32
	2.13 4 2.077						
1 1 452464			45.53		972 941		
	774 13483	72012 72012	217				
	100						
1							
u Baktore							11,122,61
ij i stomb			400				
1 - 455.49			45.4				
i s essen		4.			****		17.407.923
LIST CONTRACTOR							
							12.727 /2
_3,49923							12.77918
12 S ASSENT					237-375 7-2-22		7.91
I I ASSAU	2012 2022						
rre deman				######################################			
I DESIGNA							
ija sekay							
Denoisay III							
			eli i				
LE ARENY	i Test				2.44.11		
ir e ansav							***
	#4.### 						
THE RESTRICTION							

			Restric			
Barata ayasa			(Japan en	Free WY E		CATHERUS PRODUNT
II II ANII ANI						Bern Zere
			42 (6)	39.00		3,53240
			***	.		£ 146, 12
			ala EB			
			99.50		1 1142	1 544 [1
		1123 1123				
1, 3, 13, 14, 17			inn ki	HATE		10.5423.31
in station			48 13.74			
III J. ASSEMY			402 (F) 383 (R)	#01.177 388.39		10.000.11 10.015.41
			F84.184	NUMBER		fy 19.1 (L)
11.5.23 524				444.00		17 14191
[1:5:45:45			***	i i i i i i i i i i i i i i i i i i i		16 15 15
ius assar				B #85 765		
			41.00 (1) 41.00 (1)	437 T.E.E.		
	14.416		33.0	77. EM. E		
						9:044:15 1:11:15
is is an early			28.71	28 696 29 463		1,111,73
				20 200 24 744		
		jyani7 Ya				1675 F3 2 2 2 5 7 9
			2.45	1 140		797.36
L S ASSAT			,,,,,,,			1,274,301
i Parin				311.12		1,5 31.16
						<u> </u>
11 2 A 3 2 2 2						
			***	34.34		
						18.46 (187 17.32 (182
15.65524	je .		***	4157,505		
11.49547		lm l				
11.49-151				214.51		
LE ABBAY						And And A
USABBAN USABBAN						
105 45 549						
J.S. ASSIAN				155.44		
				41115	71 144	
T a Trisas.				100		
						7137134

	Restricted FR										
Далары	14.4	Bar Ma	Circus #1	Freerings	Frankli Kila		CHICLE FRENT Bask Pales				
e a idea e					Jan Dead						
					Ale i III						
				1 1 1 feet							
					2010						
u s assur					213 235						
1.0045.007					774.04						
			4314		i 71 tili I 14 ille		77:#: 13 15:133:13				
					43.55						
i, i i reigina					333 344						
la si silijare					361131						
		100			400 E00						
							12.400.2				
					770 944						
					IIIT e 12						
					347 616						
					369 348						
li de X-2007. Dan X-2007.			6.55 E								
			420		297 371 3667 314						
			421.0		177 PL						
					2007 (2017)						
			36 E								
					201 917						
					381423						
					41 ilai						
					(1472-75)						
	riell Hilber						19.445 () 16.964 (c				
i ii arelay					335.545						
er er er er er er er er er er er er er e				i i i i i i i i i i i i i i i i i i i	#1. (#1)						
							16.000161				
					13.25						
	27783				344 412 <u>1</u>		14 741 75 16 834 25				
I S. Alexandra					423.061						
I Francisco					with resi						
J 5.6564Y	Ţirez				antrigi]	******					
Jiene					#X2.107						
			19714				19.457 H				
	111665				311 44						

Restricted FR										
desagre	(Exi	Fire No.	FEBRUAR :		Fra ##	# Sure T	er Collected Financia Biocole Vinden			
			1				k			
i bijîdî E berbû	96.74									
			i esti				::			
			i earsi				19.05			
							11.7 ±			
	31	# E	177.55 201							
			engad							
							arria de la como de la constanta de la constan			
	i.e.									
			400 se		117. B.11					
			41147							
			46775							
			44 74							
			45.7							
	9.0		20.00				ana kananaanaanamana			
							ssa ž uai si musi nistinisti			
		ja .								
			eži (ie							
			40.71							
							com amaranamanarana			
					576.623					
			411.63							
			i ees							
			a : 15							
			#21.37							
			427.44				ei isii			
There is			181,726.72			112 M				

		Res	tricted	FR			
Astryce	Met Sugan	122227	Ergrysus	244.41	* E ::	T-41	CARCON CARDAY Basely Value 1
ienderije. Negrupa		3.35			·		1000000
LINE MI Listaren		195.72		(4) 341			4 25 2
CALIBLE PACE PACEATERS PERMIT PACE		70.00		70272			2 967 04
		121.71		11.59			4 700.30
	ļ.	2291.67		186.753			i Jana 10
		276 +		158.2-9			1 22 1 72
		3791.31		186.34			7 90 7 92
							1,3898,383
DERENGER Defenderen	ļ	205,61		197.2(1)			7.883-12
		967 (27)		141.331	1		1887.14
PERMITE Parament		77433		155.733			6.720.11
		954, 64					
	ŭ	1966.EX		an de l			2002
		19, 43					75-77-79
	je j						8,652.47
	B	1923) 1832)		*****			
CCONTON				34			6,414.36 6,921.53
Crimis Tall Assi, Antige	26 28	15.61		272,124			0.0020-12
	24			****			
							1,000
838 (17. 18. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	72		4				i bes
COMO (NO) ASSOCIATOS	19	218.92		186.228			1,8816
COURT (NO.)							7.818.50
ianan (b.) Ngjayet		2/6 (3					1 (14.11)
CCLBGLIN ASSEMBLE		256					7 (64.4)
							: Egnate
CTOREGIA Assilvation				10.527			755.4

		Resi	ricted	FR			
Annyer Maryer	Har Bajita	Court Mt	Freezes	Fishe Wet	#Алы 	Teux	Cirkela Ireseker Bisak Value :
ASSEMBLES			111	9.2			7.864.48
	1 4 13	Biller Bursa	138 149	181 321 183 244			7 (87) 14 7 (87) 12
i Carl Par Activere		311.11	- 12				i anatan
		511.0					7,390,42
	tra		2.5487	239.539			6.000.07
	(11)	294 15 294	il del GT Un del GT	2344 892			# 19:00 ±61
CONNECTO CONNECTO ASSERVATION	Tilla		144	224			48234
ITTERES (F.U.) LA ESCUPERTO ESCUPERTO	100	254	n bakir	2.5.5			0.0000.00
		26.2	1, 141.7	279 433			n etsini
	100			ja ete.	*		0.500,77
) (155 (164)	2593 15 3393 16	di bestiri Historia				14 14 14 14 1 12 14 14 14 14 14 14 14 14 14 14 14 14 14
TATAKA PATE Aldricheri	100	23.45	1115	74471			16,040,021
		24.4	11991	20.11	1		
	<u>114</u>	727.53	0.5167	709,131			lunier
ASSESSMENT Selection Selection Alberta Selection S	192	200-1 4) 140-17			1		DIAM SO
AND AND THE	100 100			14.557	Ì		eren na
	151	74.2	1997	712.75			9,913,18
		199.07	2:1197	234.54(# 000 CO
ASSAULTA CONSTRAIN ASSAULT		250.12 390.10	10.00 mil	ale fitt en rece	1		A Sec. Mil
Marijara dan meren Basaras		191 31		114 MH			0.000
		34.44	ij biles	744 - 27			sani sa
	114	72.4	11 11 11 11	714.641			88.067 25
Marianeria Turka 1901		224	deler	234 282			N 14/4 FD
e service	ju j						

			Res		FR			
Alkaphi TCINSTRO	Mil	Haza ber	Corceon Will	Faermen	Fresh	# Risps	Frui	Cardinal Property Dispay Value
				1 2 7	1441			9,1133.41
			771.2	114147	792721			alant si
ACCAMENT			321		in se			7,041.10
Markinga Markinga Asaryan			20#1.42 20#1.43		199(3.11)			Chia li
								7 722
		-	35 17		10.5			
			256.56		198, 741			7 543.4
								7.877.7
			17.4	51.18	185 787			774
asseres Elas per			744.5					7,544.3
			1,54					1,211
		ii ir	296.94 266.97		165 ARI 185 732			
		46		714	341.44			
MARKATAN Karatyan					THE THE			17841)
		12	38.44	3.9				102310
		¥ į	2112	- 11	141, 141			7,838) 12
nagaran Tanan bar			20132	44				e se e
ARCIA (III) CAPARTAR			22.4	13.34	100,116			7.ER-LIK
		1 21	201.42 201.42	1915 1914	188 G.			Tala :
CIONSINI ASSARTS		,	279.91	0.5	1895-1872			
77 (12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					48.38			1.850,04
ecolocido Magnetica		H	117.31	11.1	184.741			13423.
Prince Prince Prince Prince Prince Prince		1	203	1911	1274			74474
		11	24.9	£.	194,010			Table to
			3173	29	198.172			rancies
								TARE B

		Resti	icted l	FR			
	21.000	terwyth .	1227272	Free Per	E Stape	FREE	Official Filling
	Įts į	200.00	22	195742			7,842,44
		191114	12				7,009,40
				*******			134538
eromen Eromene	22	2(8) (4)		1832			7.1862.341
Eddavile Statistics	27	2001					7.0000031
STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL ST		in a					i i i i i i i i i i i i i i i i i i i
ASSEMBLE COLUMNIAC LEGISAMENT	45 	208 TO 208 Ed	9 B	100 (100			TUELDI Tempe
	43						7.889.93
CALIFER (NA.		75 M. 14) 526.12
Particular (No. 1) Particular (No. 1)							
TINGW	i de la companya de l						72733
CONTRACT CONTRACT			12				7 477 76
restandi redi Busharenen Taganarenen	[15]	22.53.4		185 FE			1 542 31
				198,17			extress.
). 	207.33		114.540			tateir
				12.12			e e e e e e e e e e e e e e e e e e e
ASSESSED ASSESSED		200					1,177.40
ASSIANTER CELEBRITAN		118.71)					7,012, 74
ANTANES SALLENDO ANTANES	la la	258.44 258.44	0.F.	186 166 188 250			11600000 11884111
TING IN	1915 1915	275.34					100000
20145-0145 2015-01-201	93 1	2001.00					1,000,000 1,000,000
ACMERIAL ASSATES	19		H				Para co
CCONCINC ASSISTEN	93	391 77	<u>ta</u>				1,911.96
es de de Escape	lit.	de es		180.112			Tetales
	9 0	129.14					/ Bas 74
PERMITAN	149			- 11177			1119-11

			Res	Mwied	FA			
	Mari	taj ta	ine e		Same Same	2 2244	744	Cifficial FRONT Tioxis Value
		4	- 45	10				7,996,54
		e t	14 T					2 (M) Te
alesaren Colonsolo		4						7 (199) 50
		7	200.07 200.22		186 112 198 1620			7.501.50
								7 447 (A)
COME (NO.								7 558,94
CCANTING ALCOHOLD		11	12.1					71774)
		#						7977 (1
			39.5					7,872.64
								1 194 (8)
ADCAYUR CUME JUL				7.2	*****			7.153.41
Assista		= 1			799.141			1,121,14
			16 T		198.56			Takat aki Paka se
ilija ve, par i Sist uris s		uu.						1,000.00
			34.1					1,998.50
				44				7,000.00
			38.75		194111			7497784
estaren Eduaria			28.21		144.12			7,834,14
								J. ji rit list
lesionyes Calela Rib Lesionyes			207.25 309.77					21617.50) 21622.20
		() ()	ren		144 5.			/ Str. 41
		4	e e e e e e e e e e e e e e e e e e e	0.0				T pain that
er belle.			755.73	7.	782.034			Care da
			131.73					
					18 (12			7157756

		Rest	ricled	1 28			
tunayer	Mat Kag No.	Gross Wt	Fire Parage	E339-971	=	7445	Certical Firsting Book Value
ETTERASTRAS LUISALYERI LUISALYERI		378 4		1181.12	•		7884)
	, j.s.	2937.24	r a	195.515			2105:15
ACCEPTED	lite .	218,7		1981/2			r Harri
AGSAMEN Principal		208.3		198.93			7 824.90
143-47-1 143-7-143	703	201.24		188.111			1 #3#.113
16.40 to 16.		ast fr		Here			1351.5
Artinan ki Kadania				181.777			
		100.00		165.074			, 85 a xa. 1, 85 a −10
CONTROL MEDICAL SERVICES		eru (e)					1,040 12
		ne (A)			•		
COLUMN THE	111	24.63		196:164			F.(Burg 38)
	201	254.93	7.51	235,341			lijan til
		get is		and the			1.0816.1
7.5772 (1.15) 2.5772 (1.15)	10						100
CHASTATA ASSAMEN TOXETAS	ph	W.E.		25.25-1962	1		n America
		250.02	214167	235.410			9 444 87
	135		11 11 1 1 11 11 11 11 11 11 11 11 11 11 11	3118 (30)			10 (3.5 (3.5
ALION BOOK	[69		222141				4 stat.cz
ALLANDA COMENZO	in in	28 37					una.ai
	[61]	(19) F.C.	i en i n en e				6-14-1-3-5
							6,004 (14 0,004 (15
eanarder Lacetyne		2022					2010 Oct
COSTANTINO TO THE PROPERTY OF		28.71		231 183			
CONSTRO RESERVERS		126.7		132.23			each th
(4) (4) (4) (4) (4)	72	25£ 75		ra in			0.000.73
	14	7.58:79	in a least	115.541			
MARKANIA MEROPER	la l	20077	211147	238,373			194517.57

			Res	tricted	PR			
		ii a a a a			Pres Pri		This:	(Charles (PON) Para Valent
TERRITORI LINEATOR								
		-	177.5	77.	13543			
					235.44			
Tropical			292		734.4			574, 8-11
CIANGINI ASUAYEN			258.31		e a se			
Mariana) Desamble			::==4		19:0			1322
i i brancia i								
Addance; English		114	350.31					
			2463		235.4			440-1
	v		ita is		it ill esti			en en en en en en en en en en en en en e
						-		
ACCAMEN COMPANY				2.271	232.334			9,23,73
AND PARTY OF THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SE			28.9	a sess	299.2			111111
ASSEMBLES Transconti					(1			13180.5
		1111	290.5	12.541.02	939,135			6971 es
						•		
Angering			5-7-		2242			19417
		ne.						11111.75
		m .		11.811.11	24.52			1441
		ma j	797.75		22254			
		123						9.207.00
Estavola Estavola			24		25.1			
			228.53		232.131			Heren
			214.19		14.75			
					1984-1985			le serve en
			344					2000
Tiri ir								i jedan

Axesper Metr	Bag Na Para		aras Fas	1944 J	P EN L	Tauar ,	Dissis Value '
Carlos (1951) Carlos (1964) Carlos (1964)		200.00		en 1804			9.669.03
Accidentalism Compacinalism				232 62			4,424
ABBANEN Ferbasion	1112						e dali il
ABRANEN Muserbi Abranen							213402 212 (23
A DESCRIPTION OF THE PROPERTY	1970.						1135194
Televis indo	192			2354			9,320.11
COMPANIA ANDAMEN COMPANIA	100			(14 14 15			negativ
ASSANTEL CORE 065	TUP						Mare:E
	106						31,434630
A CONTRACTOR							#505.0E
Assauee Commen Assaue	1980 Harr						11831 3017 is
LUASION ASSATERI	123			330.A	*		
ACCORDA	414,						# SKRL 3:
A-CARSECTAD A-EGRANERO A-CARSECTAR	124						40974
44.55.67.14.5 5.445.55.67.74					0.200.200.200	4030014410141141	
AEGAPES CLUMSONA	liia 📗			12. P. J			9180 CB
alemper Corlina Alemper				-7:407 -4:44			1 340 ji 1 012 S
income como							g Green
is divide that	14			14.4			0.050:11
	ie .			50 1812			4 1557 54
Colored (NES) Alternation Colored (NES)	149	236.79	12/19/1				i i de la companya di sa
ASEANERI CORRIGIO	139			11.92			1,000.44
ASSANTEL GAMENKA							11154.00
ALLANDA BANKERA							4414.35 0.138.73
	199 199		2157				i de la co

Restricted FR											
Assayer	Melt	Bag No.	Gross Wt	Fineness	Fine Wt	# Bags	Year	Official FRBNY Book Value *			
COINS (NO ASSAYER)		134	256.81	0.9167	235.409	- 1		9,939.49			
COINS (NO		III)	200.01	0.0107	200.400	•		9,309.43			
ASSAYER)		133	256.74	0.9167	235.345	1		9,936.78			
COINS (NO											
ASSAYER)		132	256.73	0.9167	235.336	1		9,936.40			
COINS (NO											
ASSAYER)		131	256.76	0.9167	235.363	1]		9,937.54			
COINS (NO				l							
ASSAYER) COINS (NO		130	256.43	0.9167	235.061	1		9,924.79			
ASSAYER)		153	148.12	0.9167	135.777	1		5,732.80			
COINS (NO		100	140.12	0,0101	100			3,732.00			
ASSAYER)		152	256.77	0.9167	235.372	- 1		9,937.92			
COINS (NO		1.95									
ASSAYÈR)		151	256.67	0.9167	235.281	- 1		9,934.08			
COINS (NO											
ASSAYER)		150	256.63	0.9167	235.244	1		9,932.52			
COINS (NO											
ASSAYER)		149	256.62	0.9167	235.235	1		9,932.14			
COINS (NO											
ASSAYER)		148	256.65	0.9167	235.262	1		9,933.28			
COINS (NO				0.0407	000 004						
ASSAYER)		147	256.75	0.9167	235.354	- 1		9,937.16			
COINS (NO ASSAYER)		L	256.73	0.9167	235.336	- 1		0.000.40			
COINS (NO		146	250.75	0.9107	230,330	1		9,936.40			
ASSAYER)		145	256.37	0.9167	235.006	- 1		9,922.47			
COINS (NO		140	-50.01	0.0101	200,000			9,042.77			
ASSAYER)		144	256.62	0.9167	235.235	- 1		9,932.14			
COINS (NO		1		10.00							
ASSAYER)		143	256.83	0.9167	235.427	1		9,940.25			
COINS (NO											
ASSAYER)		142	256.8	0.9167	235.4	1		9,939.11			
COINS (NO											
ASSAYER)		40	310.07	0.9	279.063	1		11,782.65			
COINS (NO											
ASSAYER)		39	157,67	0.9	141.903	. 1		5,991.46			
COINS (NO											
ASSAYER)		38	159.23	0.9	143.307			6,050.74			
COINS (NO ASSAYER)		1	158.77	0.9	142.893	- 4		2 000 00			
COINS (NO		37	150.77	0.9	142.693			6,033.26			
ASSAYER)		36	158,79	0.9	142.911	- 4		6,034.02			
COINS (NO		190	100.70		172.011			0,004.02			
ASSAYER)		35	158.14	0.9	142.326	- 1		6,009.32			
COINS (NO		1	The state of the s					1			
ASSAYER)		34	237.93	0.9	214.137	1		9,041.34			
COINS (NO			100000000000000000000000000000000000000					100000000000000000000000000000000000000			
ASSAYER)		33	603.05	0.9	542.745	1		22,915.89			
COINS (NO											
ASSAYER)		32	221.18	0.9	199.062	- 1		8,404.84			
COINS (NO											
ASSAYER)		31	385.4	0.9	346.86			14,645.19			
COINS (NO	1	1			00-00-						
ASSAYER)		30	317.34	0.9	285,606	- 1		12,058.91			
COINS (NO ASSAYER)		29	317.53	0.9	285.777	4		12,066.13			
NOOM LETY)		129	J 311.03	0.9	200.111			12,006.13			

		Resi	i i legicije	112 n = 1			
Ancoper	Made Rusy race		T	E LEWE	¥ Burn	Fee	
	39	a e					7524.23
	27	342.78		171 124			1,513,118
apparent Cress de	i in			711.51			7.2014
ariante Conspei	<u> </u>	30, 35 ₎ 33, 35					7,077,36
ACCANEN CURSING ACCANES	74 24						F 8 8 2 8
				***			14114
CEANE JAK AESAYES				12.15			7 B78 18
	m	23548		m			41.46091
marang dalah Marang dalah Marang dalah	190	377.67	#3444		-		tuezaur
	124	7147	n bet	1421			2794.0
ASSAMBA Tirki pe	<u>in</u>		4.5	#1.514			
ANGENTER CELLENTE			11.5				2,547.70
ABUATEN KUMBURA MESAKER	111.	20 E S					7,874.14
	100 100			****			
icee pe	lu lu						2040-24
			11.544				ententia 17 km
	115	214.11		*****			11,1427,111
	<u> </u>	258.37		110,011			purcei
ACCOMMENT	1115	PER ES	*****	¥3 + :#33			wola st
ASSAMEN COMENNO ASSAMEN	[24			e e e e e e e e e e e e e e e e e e e			27.36
PARENTER CONFIDENCE ARRENTER			23.5	113.00			
		247	44	4.7			e e e e e e e e e e e e e e e e e e e
CONTROLLED CONTROLLED	4	ya 78.		L			17911
			10.00				
ASSETTED	 	2.2		Pana			

		Res	tricted	FR			
Азгене	H art For	Ro Error H	Surren	Fire Wit	# Gagy	****	
	19_	29.55		234.234			99973
		2453		337993			1,695.65
ingenetier Cont. pa				195(191)			7,881 44
ássuvens Provenská	19	207	(i sa			ente de
	12						
iasteren Komunut Musikasa) 	258.6 258.64	13 m 63 m	136.4 138.411			Haikette 1.1. Haikette a
CONSTRUCTOR				111.5			t pres and
	112			18445			7,579 39
ABBOOLS		2(8,75		1135-17			7.662.63
	l In	206.37					7 (NS CE
	ļ.	200					7,871.74
		<u>ere er</u>	**	155,775	•		7.543.92
ABBATER TOWN IN							TEIREE
		201-48 201-93					
	jan jen						
CONSTRUCT According							7 878.64
indratifat		2012		14 14			7,818.16
				-			7 544 34
ACTUAL DES			•	100.520			7,817.02
AGGANIEL Pourse ind		217.81		J #1574			Y.877 713
46544-10 1974-198		5) is		ies ar			7,671.60
				TALLER.			i de la
ARESAYISTI RETURNE INCO RESCENSES		307.41 317.45		199, 9 80 201, 199			
				4.F1.45			
COURSE DES Assaultes		1917 64		184.121			1962.22
eriji i Sa Deskirita	993	E #1		111			ian in

	Res	iricled	ES			
	y Next Center We	Figeryes	Fre #1	# Berys	Yasa	
7.64% (A.) A.524769 (A.) B.64% (A.)		- 77	er, cerr			
A SECULATED EED	21.75		21.60			A12.4
ARBAYER Company	23.14	***				91112
AGENTOS EE	71.1		20:52			120141
ASSAMEST C.Canel Par				*		
ASSIAVES NAS STATEMENT STA	49.44	11 E	#0.505 67.5a) 		1 (139.71) 3 (4.61.60)
ASSAYERS SO COMMENTO ASSAYERS RE	na d					
COME (AR) ARRAYETT	7114	***	74.683			777.54
analysis (a)	79.45		41.111			1111111
BUNGONE Bullyness of Francisco Co.	137.112					1:0:12
CORETANO ASSAYERS 48 CORETANO	16.35	- 11				1,942,142
Acceptage Accept	10175	- 11	12.117			Ljer is
ACCOMMENDATION AND THE PROPERTY OF THE PERSON NAMED AND THE PERSON NAMED			e e			Li-Gatti.
ASSAYUBB Conkes (NG)	108.13	11.1	114.237			1
ANTESANYERA Establisadus		11.11	34.12	1		
ASSERVICES AS EXPRES (NO ASSERVES) 40		0.5 0.4	18 (14)			ENERGY STANS
Sulfacy) bits Significant and an artists	19.91		ia sig			
Colors (Nac) A (CSANTER) SAN	THAI	111				
Januarya Gerekan						9 15 15
ed ny fis Besoner	294.91	1997	235.434			D:000-92
CONSINCE THE CONSINCE THE	256.01	33997	225 433			n diner
ASSAYER) (1986 COME (NO.	344.60	11111				14400
ASSANCEN TOMA CENNELINES		22151	22.35			
ASSANTRI IIIEI COMERNO		7 7 7 7		i,		
ASSAMENT FROM COINS (NO CO	259 TA 259 44		es iri			
ASSAYER) (39) CONNIGNO ASSAYTES (34)	200 eq 200 eq	n d	15.75			

		T.					
Axenyer Men	Kaya Na	inga er	Fires	Euro We	F Stage	Fee	Crisial FRENT Book Value
CARRING LEGISTER		278.45		349.63			
			De	145 636			1,141,12
ARRANERI SERBALARI							
ALLEA (OLD) COUNTRY INCOME	ļ.		 	###			NIE II
IASBAYERI							unt
ALEXANDO		75.55					
(A) Neg (N) Asperson	344		1.3	11177			
						Minua III baliaka	
							134774
Astronomica Designation		un ei					7.248.76
	. V.		11 54 61				1.42.01
CONTRACTOR							
CONTINUE	i.	218 22		197.524			151112
CONSINCE							
ARGANIKI ZIZENI PET				45.15			
ABBANCEND TEANGRAIC							
ASSATES:			##				
A A NATINA SSA NATION	i i i i i i i i i i i i i i i i i i i	14.11		- 1111			787
TEMPONE Accepted			71 14 11 7				
COMPANY OF THE STREET	learin,	112		0.250			70.55
CEAS JAC							
		92.0		22.212			
ACCEPTO		7		 			127930
LASSIAMEN Establishes		24.15	44	*****			
	HILL	14.14	19151				172711
CARSON CONTRACTOR			14				7.44
AND THE CONTRACT OF THE CONTRA		210.41		988 723			ersimbumata autuuntud
argestyski Geranie nac		1875					741 97
ASSAULE		#17.34		79.524			7 2 7 3 2 3
Astronomic Control of		11412	11	111111			ere h

de anyer	Har	Carrees Mit	i e e e e e e e e e e e e e e e e e e e	Firm Wet	Ynu	Citteria (1884) Book Value
				7.7.7 fe		
CILATER TRESTACI						j je pez i
iii ii						
						1.1.1.1
Lumuru	ment Sub-f	140.1555.255		PEARETE		1,161,514.1