# UNITED STATES OF AMERICA NUCLEAR REGULATORY COMMISSION

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges: E. Roy Hawkens, Presiding Officer Dr. Richard F. Cole, Special Assistant Dr. Robin Brett, Special Assistant

In the Matter of:

Hydro Resources, Inc. P.O. Box 777 Crownpoint, NM 87313 Docket No.: 40-8968-ML

Date: May 6, 2005

# HYDRO RESOURCES, INC.'S RESPONSE IN OPPOSITION TO INTERVENORS' WRITTEN PRESENTATION REGARDING GROUNDWATER, GROUNDWATER RESTORATION AND FINANCIAL ASSURANCE

#### **NOTICE OF ERRATA**

Hydro Resources, Inc. (HRI), by its undersigned counsel of record, hereby

submits this Notice of Errata for HRI's filing of April 21, 2005 entitled Hydro Resources,

Inc.'s Response in Opposition to Intervenors' Written Presentation Regarding

Groundwater, Groundwater Restoration and Financial Assurance and its May 4, 2005

filing entitled Submission of Index for Written Presentation Attachments.

In this filing, HRI hereby submits two specific amendments to its attachments submitted as supporting documentation for the Affidavit of Mr. Mark S. Pelizza (Exhibit A). The following bullet points describe the additions to HRI's Exhibit A attachments.

• With respect to HRI's May 4, 2005 filing, the description of Attachment G to Exhibit A should be deleted and the following language should be added:

Template = SECY-021

SECY-02

DOCKETED USNRC

May 9, 2005 (3:55pm)

OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF

# RAS 9948

"Attachment G to Exhibit A presents excerpts of an affidavit submitted by Intervenors regarding the testimony of Richard Abitz. These excerpts are cited by Mr. Pelizza at ¶ 69 of Exhibit A."

 With respect to HRI's April 21, 2005 filing, an additional Attachment referenced at ¶ 251, 252, & 254 of Exhibit A should be added. This Attachment, hereinafter labeled Attachment W, includes excerpts from Section 2 of HRI's Crownpoint Restoration Action Plan (RAP) submitted to the Nuclear Regulatory Commission (NRC) Staff on November 19, 2001. These excerpts address RAP cost estimates for groundwater restoration at the CUP.

Respectfully Submitted,

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# **ATTACHMENT W**

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#### URI INC

November 19, 2001

# 2. Groundwater Restoration

# 2.1. Introduction

In addition to the regulatory guidance provided by NRC, HRI used historic and ongoing company experience with similar groundwater restoration operations in developing its budget model. Groundwater restoration costs are presented as a monthly restoration budget with cumulative total costs. This is an appropriate budget interval because ongoing operational cost such as labor, electricity, reagents, replacement equipment etc. are paid out of cash on a monthly basis. The duration of the restoration cost expenditure was based on the processing and circulation of 9 pore volumes of groundwater as required by license condition 9.5 surety requirement. Surety will be maintained at this level until the number of pore volumes required to restore the ground water quality of a production scale wellfield has been demonstrated as stated in COP Section 10.4.4.

The COP that was submitted in support of the HRI's License contemplated a number of methods for liquid waste treatment and disposal during ground water restoration. The costs that are presented in this budget assume the most conservative liquid waste treatment and disposal option; reverse osmosis treatment ("RO") and brine concentration ("BC"). It is conservative because it is authorized by the current license (other options would require additional licensing steps) and it is the most costly option. If HRI is to pursue one of the other treatment/disposal options described in the COP Revision 2.0 and it is approved in a future licensing action, then HRI will adjust the surety budget accordingly during the annual update review.

RO and BC will be used to treat water during production operations and be used for groundwater restoration conducted in the pilot demonstration and during concurrent restoration that will be ongoing with production activities. Because the cost of restoration equipment such as wellfield pumps, ponds, the RO unit, the BC unit, laboratory equipment, trucks, and field equipment must be incurred for production process operations, they are assumed to be operational capital and are not included as capital requirements in any of the RAP budget lines. NRC will be able to verify the availability of the restoration equipment during routine inspections.

The budget model described in this RAP used 2,102,609,094 gallons of water to size duration of the restoration program against the projected nominal equipment capacity. Rows 21-42 of the restoration budget is a monthly calculation of water treatment capacity that has been cumulated over the term of restoration and compared with the required nine pore volumes of treated water. It is nominal equipment design capacity that is needed to process the requisite gallonage that justifies the length (and cost) of groundwater restoration operations.

# 2.2. Reverse Osmosis Equipment Description

Reverse osmosis is a water treatment process whereby the majority of dissolved "ions" are filtered from the wastewater, and concentrated into a smaller concentrated brine volume. The resulting product water typically meets, or exceeds drinking water standards, and during restoration activities, is reinjected back into the wellfield further diluting the underground mining

solutions toward baseline quality. For the purpose of this budget model, the concentrated brine stream, representing 20% of the feed volume will be disposed by brine concentration (a form of distillation).

Osmosis is a natural process that occurs in all living cells. With an appropriate semipermeable membrane as a barrier to solutions of differing concentrations, naturally occurring osmotic pressure forces pure water from the dilute solution to pass through the membrane, and dilute the more concentrated solution. This process will continue until equilibrium exists between the two solutions.

Reverse osmosis (R.O.) is a reversal of the natural osmotic process. By confining a concentrated solution against a semi permeable membrane, and applying a reverse pressure on the concentrate greater than the naturally occurring osmotic pressure, water will move across the membrane ("product water"), and out of the original concentrate, resulting in an even more concentrated solution ("brine"). The membrane rejects the passage of the majority of the dissolved solids while permitting the passage of water.

Post-mining solutions from a depleted mine area will be treated with an anti-scalent which is the only chemical pretreatment budgeted. The solution may next be bulk-filtered across sand filters to remove all solids greater than 30 microns. Cartridge filters will then filter out the remaining solids greater than 1 micron. The solution at this point is ready for the reverse osmosis process. To achieve reverse osmotic purification, the pretreated and filtered solution is pressurized and directed to the first step of a two-stage reverse osmosis process. Approximately 60 percent of the total feed volume will be converted to product or purified water in the first stage. The brine water of the first stage will then act as the feed for the second stage, which yields an overall product or purified to brine ratio of 4:1. The brine generated will be further treated and reduced by brine concentration.

The RO unit was sized to operate at a nominal<sup>5</sup> capacity of 580 gallons per minute. This design rate has been utilized by URI at similar ISL facilities with excellent results. Additionally, the sizing is optimal because it will allow concurrent restoration to proceed at approximately the same rate production wellfields are depleted. (I.e. with mining and restoration going on concurrently restoration and mining will proceed at similar rates).

RO treatment operating and maintenance costs are included within the O & M budget in Attachment E-2-1.

# 2.3. Brine Concentrator Equipment Description

A brine concentrator will be used for final reduction of liquid waste. The RO reject stream will be treated with a vertical tube, falling film vapor compressor evaporator followed by a

<sup>&</sup>lt;sup>5</sup> RAP-UI's nominal capacity is an estimate. HRI will deal with capacity variances that result from equipment efficiency or downtime by increasing or decreasing the equipment size and possibly adjusting surge capacity. For example, if actual operating results indicate that R.O. equipment downtime is 5% then increasing the equipment design capacity from 580 gpm to 610 gpm would allow the average throughput to remain the same. At this stage it is impossible for HRI to anticipate and adjust for every operational variable that may arise in the future.

steam driven rotary drum dryer to achieve zero liquid discharge (dry solids). The solids will be bulk stored and shipped to an 11.e.2-byproduct facility for disposal.

Brine concentration is a process that can process a waste stream into deionized water and solid slurry. Electrical utilities in the Four Corners area, and paper, and pulp companies have employed this technology for decades to handle their waste streams. The principle behind the process is based on the ideal Carnot cycle where an initial fixed volume of concentrated brine is heated to boiling temperature. The steam vapor created is mechanically compressed; resulting in a secondary steam vapor whose temperature is elevated (15-20 degrees) by the work energy used during compression. Distilled water is condensed from the secondary steam vapor onto internal heat exchangers. The heat loss during condensation is transferred to the circulating brine on the opposite side of the heat exchanger. The brine's temperature is raised, maintaining the internal boiling environment. This source of heat sustains the creation of primary steam used to feed the compressor. The cycle is continuous so long as energy is added at the compressor stage. The electrical power used in compressing, and elevating the temperature of the primary steam vapor produces distilled product water. The resultant hyper-concentrated brine allows solid precipitate in the form of common salts as determined by the solution's limits for solubility. Typically, for each 100 gallons of waste brine treated, 98 gallons of distilled water and 2 gallon of shurry solids are formed.

The BC was sized to accommodate the anticipated brine that the RO will produce.

BC costs are included within the O & M budget in Attachment E-2-1.

# 2.4. Pore Volumes and Flair

Restoration equipment capacity design coupled with timing of the restoration operations budgeted herein is a function of the quantity of water that will be processed during restoration that is calculated in this RAP by using the pore volume unit of measure. The term "pore volume" (PV) is a term of convenience that has been conceived by the ISL industry to describe the quantity of free water in the pores of a given volume of rock. The units are provided in gallons. PV's provides a unit of reference that a miner can use to describe the amount of circulation that is needed to leach an ore body, or describe the times water must be flowed through a quantity of depleted ore to achieve restoration. PV's provide a way that a miner can take small-scale studies, such as studies in the laboratory, and scale these studies up to field level or to compare pilot scale studies<sup>6</sup> to commercial scale. Hence they provide a miner with an important technique for calculating ISL project economics and restoration costs.

PV's are calculated by determining the three dimensional volume of the rock (that is also the ore zone) and multiplying this number by the percent porosity. HRI used the "ore area" method to determine pore volumes<sup>7</sup>, where the extent of ore of given grade within a mine unit is

<sup>&</sup>lt;sup>6</sup> Le. such as the Section 9 Pilot. See FBIS p. 4-37.

<sup>&</sup>lt;sup>7</sup> Different operators have used different methods to determine the volume of the ore zone. For example, some use the "pattern method" where pattern dimensions are used to determine the area of the ore and then the area is multiplied by screen thickness to determine the volume of rock in the five spot. The pore volume of the five spot is

outlined and digitized to provide the ore area<sup>\*</sup>. This area is then multiplied by the average ore thickness to provide the three dimensional volume of the ore that is to be leached. This volume is converted to a PV by multiplying the ore volume by the percent porosity and then converting to the units of measurement (i.e. gallons). Table 1 below shows the PV calculation for the Crownpoint location that was used as the assumption in the budget model.

| ZONE      | Area (ft2) | Tk (ft) | Vol (ff3)  | Por  | pul/83 | PV (gal)    | H-PIF | V-PIF | CPV (pl)    | 9 X CPV       |
|-----------|------------|---------|------------|------|--------|-------------|-------|-------|-------------|---------------|
| SE/4      |            |         |            |      |        |             |       |       |             |               |
| UA        | 168,000    | 12 .    | 2,016,000  | 0.25 | 7.48   | 3,769,920   | 1.5   | 13    | 7,351,344   | 66,162,096    |
| ULA       | 630,000    | 9,6     | 6,048,000  | 0.25 | 7.48   | 11,309,760  | 1.5   | 13    | 22,054,032  | 198,486,288   |
| MLA       | 260,000    | 8.6     | 2,236,000  | 0.25 | .7.48  | 4,181,320   | 15    | 1.5   | 8,153,574   | 73,3\$2,166   |
| ULB       | 350,000    | 119     | 4,165,000  | 0.25 | 7.48   | 7,788,550   | 1.5   | 1.3   | 15,187,673  | 136,689,053   |
| LB        | 182,000    | 9.2     | 1,783,600  | 0.25 | 7.48   | 3,335,332   | 1.5   | 13    | 6,503,897   | 58,535,077    |
| UUC       | 675,000    | 7.6     | 5,130,000  | 0.25 | 7.48   | 9,593,100   | 15    | 13    | 18,706,545  | 168,358,905   |
| MC        | \$40,000   | 12.2    | 10,248,000 | 0.25 | 7.48   | 19,163,760  | 1.5   | 13    | 37,369,332  | \$36,323,988  |
| ULC       | 992,000    | 11.5    | 11,705,600 | 0.25 | 7.48   | 21,889,472  | 1.5   | 13    | 42,684,470  | 384,160,234   |
| uc        | 754,000    | 73      | 5,504,200  | 0.25 | 7,48   | 10,292,854  | 1.5   | 13    | 20,071,065  | 180,639,588   |
| -         |            |         |            |      |        |             |       |       |             |               |
| TOTALS    | 4,851,000  |         | 48,836,400 |      |        | 91,324,068  |       |       | 178,081,933 | 1,602,737,393 |
|           |            |         |            |      |        |             |       |       |             |               |
| 8W/4      |            |         |            |      |        |             |       |       |             |               |
| LA        | 308,000    | 8.8     | 2,710,400  | 0.25 | 7.48   | 5,068,448   | 13    | 1.3   | 9,883,474   | \$8,951,262   |
| ULB       | 270,000    | 6.2     | 1.574,000  | 0.25 | 7.A8   | 3,130,380   | 1.5   | 13    | 6,104,241   | 54,938,169    |
| LB        | 437,000    | 75      | 3,277,500  | 0.25 | 7.48   | 6,128,925   | 1.5   | 1.3   | 11,951,404  | 107,562,634   |
| UUC       | 256,000    | 6.5     | 1,664,000  | 0.25 | 7.A8   | 3,111,680   | 1.5   | 13    | 6,067,776   | 54,609,984    |
| MC        | 465,000    | 12.7    | 5,905,500  | 0.25 | 7.48   | 11,043,285  | 1.5   | 1.3   | 21,534,406  | 193,809,652   |
|           |            |         |            |      |        | 1           |       |       |             |               |
| TOTALS    | 1,736,000  |         | 15,231,400 |      |        | 28,482,718  |       |       | 55,541,300  | 499,871,701   |
|           |            |         | · ·        |      |        | 1           |       |       |             |               |
| G. Totala | 6,587,000  |         | 64,067,800 |      |        | 119,806,786 |       |       | 233,623,233 | 2,102,609,094 |

Table 1 - Crownpoint Pore Volume Calculation

#### Explanation of Headings:

Area - Area of cut off grade mineralization.

Tk - Thickness of cut off grade mineralization.

For - Estimated porosity of the rock.

PV - Straight pore volume without any correction.

H-FIF - Horizontal pore volume increase factor.

V-PIF - Vertical pore volume increase factor.

CPV - Corrected pore Volume.

"Flare" factors or pore volume increase factors are multipliers that are commonly used by the ISL industry to account for leach solution outside of the specific boundaries of the calculated ore PV and are generally accepted increases<sup>9</sup> that should be recognized in cost estimates. HRI

calculated by multiplying the volume of rock by the percent potosity and then converting to the units of measurement (i.e. gallons). The total PV of a mine unit is calculated by adding all the five spot patterns in the mine unit. This method works well for existing ISL operations where the ore had been fully delineated and wellfield installed such as the existing projects in Wyoming.

\* Future wellfield patterns will be constructed within the ore that is economic at the time. Patterns will be a subset of the overall "ore area".

<sup>9</sup> Flare outside of the ore zone is the norm. In the subsurface water moves in a radial pattern from injector to extractor in its path across the target ore. By choosing patterns carefully flair is minimized. However, as an expected component of ISL mining the flair factors are included in the bonding calculation as a deliberate cost contingency. There is a limit on acceptable flair; the horizontal monitor wells. If fluid is detected in the horizontal monitor wells it is no longer simply flair but then becomes an excursion. An excursion requires immediate corrective action to draw it back to the mine zone or the bonding must be increased above the amount contemplated

uses pore volume increase factors of 1.5 for horizontal and 1.3 for vertical<sup>10</sup>. Horizontal increase is calculated by multiplying the measured or mapped area of the ore, in plan, and multiplying the actual area by 1.5. This yields the affected horizontal area. Likewise, vertical increase is calculated by multiplying the measures average thickness of the ore by 1.3. This yields the affected vertical area. Multiplying the affected horizontal times the affected vertical by porosity provides the affected pore volume for the surety cost estimation. This number is in turn multiplied by 9 to determine water treatment and disposal volumes that are entered into the model to calculate costs. The 1.5 for horizontal and 1.3 for vertical pore volume increase factors have been calculated by URI engineers based on operating experience at other restoration demonstrations and commercial operations and have been adequate for monitoring and reporting restoration progress at other operations. During the Churchrock restoration demonstration that is described in LC 10.28, HRI will use these factors to measure the number of pore volumes that are processed during the restoration demonstration.

The methods utilized in this RAP and all three previous RAP's to calculate pore volume and adjusted pore volumes are consistent with the methods used for the Mobil Section 9 Pilot that was conducted approximately three miles northwest of the Crownpoint site, which in turn were the basis for the NRC evaluation in the FEIS, and are consistent with the methods used by HRI throughout the CUP licensing process, and for HRI's submittals during the Subpart L hearing. HRI methods to calculate pore volume and adjusted pore volumes, and the factors that were used were not generic or arbitrary, but rather were consistently proposed, evaluated, litigated and applied throughout the NRC licensing process and this Subpart L proceeding.

HRI presented the NRC with the Summary Report for the Mobil Section 9 In Situ Leach Pilot<sup>11</sup> as a part of the License Application support materials because the Pilot was a substantial field demonstration, and provided empirical results<sup>12</sup>, for the ISL development that is proposed for the CUP. This Report was a compilation of the information from Mobil Oil Company's files and records that were developed when the Pilot was conducted. HRI utilized actual pattern dimensions and the actual number of gallons processed during the restoration to compile the summary report.

The cumulative restoration analyses in Attachment C of the Summary Report show that 59,173,469 gallons were circulated during restoration of the Section 9 Pilot, which equated to 16.7 adjusted pore volumes. It is from this data that NRC determined that after 8 - 10 pore

in this RAP to compensate for the increase in restoration cost. (See L.C. 10.13 which requires a bond increase if corrective action is not completed in 60 days)

<sup>&</sup>lt;sup>10</sup> Combined pore volume increase factor is 1.95.

<sup>11</sup> See Pelizza Affidavit January 19, 2001, Attachment 1.

<sup>&</sup>lt;sup>12</sup> The Section 9 Pilot data provide actual ore zone dimensions and gallons processed so that actual pore volume can be processed. ENDAUM witness Lafferty Testimony May, 23 2001 ¶ 14 specifically recognizes the importance of knowing the quantity of water removed from the formation in calculating pore volumes ".... if the flair factor were increased, the number of pore volumes required should be decreased. This scenario may be true only if the total gallons of impacted groundwater where known." The value of the Section 9 Pilot, or any demonstration, is that it provides *known* variables to the equation that allows pore volume increase factors to be assigned. Given similar mining technology and geology, the pore volume increase factors from a demonstration, such as the Section 9 Pilot, can be applied to an analogous site such as the Crownpoint location.

volumes that TDS concentrations and specific conductance had reached a point where little improvement was realized with additional effort<sup>13</sup> and that the initial surety should be based on 9 pore volumes. Table 2 shows how the adjusted pore volume was calculated using the pattern area. screen thickness, porosity, a horizontal pore volume increase factor of 1.5, and a vertical pore volume increase factor of 1.3. The methods of pore volume analysis utilized in the Summary Report form the foundation of the NRC impact evaluation in Section 4.3.1 of the FEIS which ultimately resulted in the staff determination that 9 pore volumes would be required for surety calculations<sup>14</sup>. It is important that HRI continue to use the previously evaluated pore volume increase factors in the RAP, and in future restoration analyses for the NRC, so that can projected and actual performance and costs can be measured consistently.

#### Table 2 - Section 9 Pore Volume Calculation

| • | ZONE ] | Pattorn.  | Tk (8) | Vol (#3) | Por  | gal/83 | TV (pa)   | H-PIF | V-FIF | CPV (gal) | Gellocs    | CPV       |
|---|--------|-----------|--------|----------|------|--------|-----------|-------|-------|-----------|------------|-----------|
| • | Å      | res (112) |        |          |      |        |           |       |       |           | Processed  | Processed |
|   | Single | 40,488    | 24     | 971,712  | 0.25 | 7.48   | 1,817,101 | 1.5   | 13    | 3,543,347 | 59,173,469 | 16.69     |

Explanation of Headings:

Area - Area of cut off grade mineralization. Tk . Thickness of cut off grade mineralization. Por - Estimated porosity of the rock. PV - Straight pore volume without any correction. H-PIF - Horizontal pore volume increase factor. V-PIP - Vertical pors volums increase factor. CPV - Corrected pore Volume.

HRI has presented similar pore volume estimates during the license application review process. Specifically, in response to NRC Request for Further Information, Question 59, August 15, 1996, pertaining to Ground water Consumption, HRI supplied NRC with a pore volume calculation for the Crownpoint site that was similar to the one presented in the RAP Section 2.a<sup>1516</sup>. Consistent with the methodology used throughout the Crownpoint Project Licensing process, HRI utilized the ore body outline, not pattern dimensions, to determine the affected surface area and used a horizontal increase factor of 1.5. These were the same values utilized by NRC to conduct the evaluation of water consumption in the FEIS<sup>17</sup>. HRI's proposed pore volume increase factors are consistent with those, which had been systematically evaluated in the FEIS<sup>11</sup>. The FEIS has been found to be adequate for the purpose of licensing the Crownpoint Uranium Project.<sup>19</sup>

In summary, HRI correctly used the same methods to calculate adjusted pore volumes in the RAP cost estimate because they were the same as those that NRC reviewed in HRI submittals.

16 See RAI Q1/59.

<sup>&</sup>lt;sup>13</sup> See FEIS p. 4-40

<sup>14</sup> See FEIS p. 4-40

<sup>&</sup>lt;sup>15</sup> Based on professional judgment, HRI increased the estimated porosity from .21 in Q/59 to .25 in the RAP. This resulted in a more conservative estimate in the RAP. All other factors are the same.

<sup>27</sup> See FBIS pp. 4-57 through 4-60.

<sup>12</sup> FEIS p. 4-122 used a combined horizontal and vertical pore volume increase factor of 1.95. I.e 1.3 (HDF) x 1.5 (VDF) = 1.95.

See COMMISSION CLI-01-04.

that NRC used in the FEIS impact evaluation, and that was placed into evidence by the HRI in the course of the Subpart L hearing process.

As an additional test for reasonableness of HRI's cost estimate, Table 3 below compares important project variables for PRI's Highland Uranium Project in Wyoming<sup>20</sup> against similar project variables for HRI's Crownpoint project<sup>21</sup>. Table 3 brings into context the comparative size, and corresponding scope of reclamation, of the two projects. In this table the actual surety amount for PRI are shown against the proposed surety amount from this RAP-CP. Reviewing the data in Table 3 in the context of number of wells, throughput, and number of satellite locations, the PRI Highland project exceeds the size of the HRI Crownpoint project. The PRI Highland and HRI Crownpoint wellfield pattern size and duration of operation are comparable. The PRI Highland adjusted pore volume is 20% greater than that estimated by HRI for the Crownpoint site<sup>22</sup>. In the comparative measures of \$/acre wellfield, or \$/pound produced, PRI proposed surety amount exceeds that of HRI. In the comparative measures of water process cost in \$/ m gal., HRI's an PRI's<sup>23</sup> proposed surety amount are essentially the same. The Table 3 information provides strong evidence that the costs estimates for the HRI Crownpoint location are consistent the PRI Highland costs that the Intervenor's experts argue should serve as a reasonable example.

| Project Variables                                     | PRI <sup>24</sup> | HRI<br>Crownpoint  |
|---|-------------------|--------------------|
| Number of wells (all)                                 | ~4141             | ~1014              |
| Acres of wellfield patterns                           | ~189              | ~181 <sup>23</sup> |
| Years of operation                                    | 13                | 15                 |
| Cumulative production (mm Ibs. U3O3)                  | ~13               | ~15                |
| Nominal throughput (gallon per minute)                | 9000              | 4000               |
| Number of satellites                                  | 326               | 1                  |
| Number of pore volume's used in surely estimate       | . 6               | 9 .                |
| Size of adjusted restoration volume (billion gallons) | -2.71             | ~2.10              |
| Comparative PV size ( mm gal.) /acre wellfield        | 14.3              | 11.6               |
| Restoration estimate (~mm \$)                         | \$21.12           | \$16.39            |
| Comparative \$/acre wellfield                         | \$111,751         | \$93,370           |
| Comparative \$/pound produced                         | \$1.63            | \$1.09             |
| Comparative process cost \$/ m gal.                   | \$7.79            | \$7,81             |

#### Table 3 – Comparison of Key Project Variables and Reclamation Costs

<sup>&</sup>lt;sup>20</sup> See Testimony of April Lafferty, May 23, 2001 ¶ 11.

<sup>&</sup>lt;sup>21</sup> Mr. Ingle Testimony of December 19, 2000, p. 31 states "there is considerable relevant and analogous manium ISL restoration experience in Wyoming to draw from to develop credible cost estimates".

<sup>&</sup>lt;sup>22</sup> As stated in 5 above, it is anticipated that if HRI was to use wellfield patterns rather that ore boundary areas then the pore volume and adjusted pore volumes would be smaller and more proportional to PRI when compared to well field pattern acreage.

<sup>&</sup>lt;sup>23</sup> Dr. Abitz Testimony dated May 23, 2001 continues to describe reasons to use unit groundwater costs from the Fernald site. It is more appropriate to use a similar NRC licensed ISL facility.

<sup>&</sup>lt;sup>24</sup> Actual from information provided by PRI staff.

<sup>&</sup>lt;sup>25</sup> Estimated from COP 2.0, Figure 1.4-3.

<sup>&</sup>lt;sup>25</sup> PRI costs include the D & D of the also include the mother plant. HRI mother plant D & D costs are included in the Churchrock Section 8 RAP.

# 2.6. Ground Water Quality

Once the economic recovery limit of a mine area is reached, lixiviant injection is stopped, and the affected ground water is treated (restored) to return the quality of water to regulatory standards. Water quality will be reclaimed to the criteria of L.C. 10.21. The limited water quality data from the Crownpoint site suggests that the water good and meets drinking water quality standards for all parameters except uranium related radionuclides.<sup>27</sup>. The Unit 1 site monitor well data<sup>28</sup> from the same ore zone aquifer 2 to 3 miles to the west of the Crownpoint location is more extensive, and provides a good picture of radionuclide concentrations in water that is interstitial to roll front uranium mineralization. A thorough characterization of the premine groundwater will be conducted at the Crownpoint location as required by L.C.'s 10.21 & 10.22 and it will be this characterization that provides the baseline against which restoration will be measured.

LC 9.14 States: "Prior to injection of lixiviant, the licensee shall obtain all necessary permits and licenses from the appropriate regulatory authorities". At the Crownpoint location this provision requires that HRI acquire an Underground Injection Control Permit and an Aquifer Exemption<sup>29</sup> through the USEPA. Aquifer Exemption is a regulatory devise of the USEPA that is used to designate aquifers or portions of aquifers as "exempt" because they are mineralized and producible of minerals in commercial quantities and are not currently or likely to be in the future sources of drinking water. HRI has not acquired either of these authorizations for the Crownpoint location at this time but will be required to do so by NRC before operations begin.

# 2.7. Groundwater Restoration Budget Line Item Assumptions

HRI used historic and ongoing company experience with similar ISL uranium recovery and groundwater restoration operations in developing its budget model. For example because URL HRI's sister company is currently reclaiming two other commercial ISL mines, HRI drew on this experience to aid in sizing labor requirements, maintenance needs and other cost categories that may not be apparent to someone without similar "hands on" experience. Unit labor costs are

(b) It cannot now and will not in the future serve as a source of drinking water because:

(1) It is mineral, hydrocarbon or geothermal energy producing, or can be demonstrated by a permit applicant as part of a permit application for a Class II or III operation to contain minerals or hydrocarbons that considering their quantity and location are expected to be commercially producible.

(2) It is situated at a depth or location which makes recovery of water for dunking water purposes connomically or technologically impractical;

(3) It is so contaminated that it would be economically or technologically impractical to render that water fit for human consumption; or

(4) It is located over a Class III well mining area subject to subsidence or catastrophic collapse;..."

<sup>&</sup>lt;sup>27</sup> FEIS p. 3-31.

<sup>24</sup> RAP-U1 \$ 2.6

<sup>&</sup>lt;sup>29</sup> 40 CFR 146.4 states: "An aquifer or a portion thereof which meets the criteria for an "underground source of drinking water" in § 146.3 may be determined under 40 CFR 144.8 to be an "exempted aquifer" if it meets the following criteria:

<sup>(</sup>a) It does not currently serve as a source of drinking water; and

the same as what was provided to NRC as part of the license review of the overall project.<sup>30</sup> In addition HRI used actual costs estimates from the region for utilities, and other materials that will be used in reclamation.

The assumptions that were used in the groundwater restoration budget (See Attachment E-2-1) are as follows:

#### Salaries

For the purpose of the Financial Assurance Plan, HRI assumed employment of technical professionals whose expertise is needed on a limited basis during the restoration mode. Anticipated positions are listed in the Restoration Budget rows 1-15. However, to justify their full time status and utilize their time on the job, it is assumed that they are required to provide a multitude of services, i.e., every employee will be wearing multiple hats. As such, individual job descriptions are difficult. For example, in the restoration mode, a qualified geologist will be required to verify the configuration of restoration patterns to assure efficient results. While this task requires unique geological expertise, the time commitment by the geologist to this task may only be several hours per week. Therefore, to maximize the use of the geologist time, he or she will be assigned to many other tasks for which he or she will be qualified such as lab analyst, well sampler, and plant operator. HRI also plans to maintain several other technical disciplines on staff such as radiation safety specialist, and engineers. In the restoration mode they will also perform their primary function and a number of secondary roles.

Reflecting the very broad nature of each full time employee's job at the CUP during the restoration mode, the following is a summary of each position that is budgeted in the Financial Assurance Plan. Anticipated salaries that were used in the budget are within Attachment E-2-4.

Operations Manager. In Charge of all aspects of day-to-day activities and planning for Crownpoint Uranium Project D & D. Responsible for interface with accounting services including coding and approval of all invoices, monthly cost analysis, restoration report generation, and employee relation responsibilities.

Environmental Manager. Responsible for the radiation health and safety, environmental compliance and quality assurance program at the Crownpoint Uranium Project. Supervise the Radiation Safety Officers to ensure that all radiation safety; environmental compliance and permitting/licensing programs will be conducted in a responsible manner and in compliance with all applicable regulations and permit/license conditions. Serve as Company liaison with regulatory agencies over the term of the restoration activity.

Radiation Safety Officer. Responsible for compliance with all USNRC, and MSHA rules and regulations at the CUP. Also responsible for assistance with laboratory analysis, vehicle safety, reporting and public information.

<sup>30</sup> See RAI Q1/8 - Feb. 19, 1996.

Chemist. Responsible for maintaining day to day analytical services including operational and environmental. In this capacity the chemist will assure that proper chemical parameters are reported to operations for the water treatment processes. He will be responsible for performing analysis of all routine environmental samples such as monitor wells.

Senior Geologist. Responsible for evaluation of logs and other well data and its interpretation as it pertains to restoration activities. Performs all monitor well sampling duties and when possible, helps with wellfield construction as well as Smeal pump hoist operation. Duties include drafting and ACAD operator for mapping needs. Provides weekend call-out and rotating operator duties as needed.

Wellfield Foreman. Responsible for Wellfield operation and construction as it pertains to restoration. Helps with monitor well sampling and backup pump hoist operator.

#### Wages-Direct

Electrician. Responsible for performing day to day electrical maintenance and repair services. Performs restoration operator duties on a rotating basis.

Plant Operator. Performs restoration operator duties on a regular basis. This would include the operations of all water treatment equipment including the reverse osmosis unit and brine concentrator.

Truck driver. Provides CDL driver duties. Will serve as backhoe operator and have operator duties on a rotating basis.

Wellfield Operator. Perform wellfield restoration operator duties on a regular basis and rotations with the Plant Operator.

Pump Hoist Operator. Responsible for the running of pumps in and out of the hole as required by restoration activities. Other duties include the operation of the backhoe and labor necessary for field construction.

#### Insurance-Workman's Compensation

Estimate based on projected compensation expenses and prevailing rates.

# Payroll Taxes

Estimate based on projected compensation expenses and prevailing rates.

#### Medical Insurance

Estimate based on headcount and historic premium rates.

# **401K** Contributions

The 401(k) Contribution cost codes represent HRI-funded contributions under the 401(k) – the retirement savings plan for HRI employees. The 401 (k) Contribution portion is made concurrent with each bi-weekly payroll period as a component of each eligible employee's total compensation.

#### Telephone/Telegraph

Bstimated average costs of regular telephone service, cellular telephone service, and fax line service and internet line service at all CUP locations.

Postage/Freight

Estimated average cost of all types of mail service.

## Copy Equipment

Estimate average cost for operation of all types of copy and fax equipment at all CUP locations.

# Other Equipment & Rental

This covers the rental of equipment and miscellaneous equipment average costs. As applied in these estimates, it would include office machine rental, water machines for potable water, etc.

#### Office Supplies

Estimated average costs of office supplies such as paper, pens, etc.

#### Office Equipment Maintenance

Estimate average cost for maintenance for all types of office equipment at all CUP locations.

#### Data Processing

Estimated average cost for outside data processing.

#### Maps

Estimated average cost of plotting and reproducing maps for routine operations and reports.

#### URI INC

#### November 19, 2001

# Drafting & Printing

Estimated average for outside computer automated drawing services for report preparation.

Transportation - Air & Car

Estimated average for airplane tickets and auto rental.

Meals

Estimated average for travel related meals.

Misc. Travel Expense

Estimated average for travel related expenses such as hotels.

Env-Depreciable Equipment

Replacement equipment and calibration costs. This would include survey and sample equipment and routine calibration and service.

Env-Operational Analyses

This cost code is reserved for outside analysis

Environmental -- Miscellaneous

As the name suggests, any environmental related item not specifically addressed in the other codes 090 through 098. Miscellaneous items may include sample bottles, filters, reagents, calibration, etc.

# Safety

This is for costs associated with safety supplies for the employees. Items charged to this cost code would include safety boots, safety glasses, potable water, protective gloves, safety goggles etc.

#### Backhoe

All backhoe rental and maintenance such as oil changes, and repairs would be charged to this account

Misc. Chemicals

The major charge to this cost code during restoration is anti-scalent for the RO.

# Utilities - Electric, Wellfield

Calculated electrical cost for operating the pumps and other equipment in the wellfield. The basis for these costs is shown in Attachment E-2-2.

# Utilities - Electric, Brine Concentrator

Calculated electrical cost for operating the brine concentrator. The basis for these costs is shown in Attachment E-2-2.

# Utilities - Electric, Plant and RO

Calculated electrical cost for operating the plant, reverse osmosis unit, and other office lighting and electrical needs. The basis for these costs is shown in Attachment E-2-2.

#### Submersible Pumps

Estimated average maintenance and replacement costs for submersible pumps that are used in extraction wells.

#### Submersible Motors

Estimated average maintenance and replacement costs for submersible pump electric motors that are used in extraction wells.

#### Field Piping & Valves

Estimated average maintenance and replacement costs for the various fittings, valves, glues etc. that is used in wellfield operations.

#### Meters

Estimated average maintenance and replacement costs for wellfield meters.

#### Misc. Field

The major charge to this cost code during restoration is PPE, rags, solvents and other miscellaneous field needs.

#### Handtools

Estimated average handtool replacement costs

# Plant Piping & Valves

Estimated average maintenance and replacement costs for the various fittings, valves, glues etc. that is used in plant operations.

### Plant Brine Concentrator Inst.

A cost code to charge anticipated brine concentrator instrument replacement.

#### Pumps

Estimated average maintenance and replacement costs for pumps that are used in the water treatment plant.

# Plant Electrical

Estimated average electrical maintenance and replacement costs for water treatment plant operations.

# Filters

Estimated average filter and filter media replacement costs and maintenance costs for filtration equipment for water treatment plant operations.

#### Evaporation Ponds

A cost code to charge anticipated maintenance costs for pond liner repairs and maintenance.

#### Roads

A cost code to charge anticipated maintenance costs for road maintenance.

Gas, Oil, and Grease

Equipment fuel costs and hubrication.

#### Disposal - BC Solids

Ongoing operational cost of disposing salt residue from brine concentrator. The basis for these costs is shown in Attachment E-2-2.

RO Unit

A cost code to charge anticipated reverse osmosis unit repair, maintenance and instrument replacement.

Lab Supplies

Estimated average costs of analytical laboratory supplies such as reagents, filters, glassware, etc.

RO Membrane

Average replacement costs of reverse osmosis unit membranes.

Field Equip, Repairs & Maint.

A cost code to charge anticipated maintenance costs for large field equipment such as the pump host equipment, generators, and trucks.

Vehicle Repairs & Maint.

A cost code to charge anticipated maintenance costs for road vehicles such as pick up trucks and company autos.

Vehicles - Pickups

The estimated average cost for the major repair of a company pickup truck.

Vehicles - Tractors & Trucks

The estimated average cost for the major repair of a large trucks or trailers.

Vehicles - Automobiles

The estimated average cost for the major repair of a company car.

Minus contingency/profit, the total cost for groundwater restoration and post restoration management is projected to be \$10,890,592.

# ATTACHMENT E-2-1 GROUNDWATER RESTORATION BUDGET

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|                  | CROWNPOINT SEC, 24 GRO   | UNDWATER                           | RESTORA                             | TION AND I                       | DECOMMISS                       | SIONING CO                         | ST <b>S</b>                       |                                     |                                    |                                     |                                       | Normalizer 16, 2005                         |                                   |
|------------------|--|------------------------------------|-------------------------------------|----------------------------------|---------------------------------|------------------------------------|-----------------------------------|-------------------------------------|------------------------------------|-------------------------------------|---------------------------------------|---|-----------------------------------|
| <b>I</b>         | COSTS ASSOCIATED WITH  | RO AND BR                          | INE CONCE                           | NTRATION                         | OPERATION<br>41                 | N AND MAI                          | MIL                               |                                     |                                    |                                     |                                       | _110  | 127                               |
|                  | Operations Menager   | 1                                  | !                                   | 1                                | 1                               | 1                                  | 1                                 | 1                                   | 1                                  | 1                                   | - :                                   | 1   | 1                                 |
| 4 200            | Peddan Strate Charles hit  |                                    | 1                                   | 1                                | •                               | 1                                  | •                                 |                                     |                                    | 1                                   |                                       |   | 1                                 |
|                  | Rechellon, Differe<br>Chantal<br>Functions   |                                    |                                     |                                  |                                 |                                    |                                   | 1                                   | i                                  | -                                   |                                       | i   | 1                                 |
| ·                | Plant Openster   | i                                  | i                                   | i                                | i                               | i                                  | ŕ                                 | i                                   | í                                  | i                                   | i                                     | i   | i                                 |
| 11               | Falakan<br>Tuak Driver   | 1                                  | 1                                   |                                  | 1                               | 1                                  | 1                                 | 1                                   |                                    | 1                                   |                                       |   | 1                                 |
| 12 1             | Walked Country<br>Pomo Hold Country  | 1                                  | 1                                   | 1                                | 1                               | 1                                  | 1                                 | 1                                   |                                    | ;                                   | 1                                     | 1   | 4<br>•                            |
| 15               | Senter Gustafet  | 1                                  | t                                   | 1                                | 1                               | 1                                  | 1                                 | ́ 1                                 | 1                                  | 1                                   | 1                                     | ť   | 1                                 |
| 11 3 6           |  | 11                                 | 11                                  | 11                               | 11                              | 11                                 | 11                                | Ħ                                   | 41                                 | 11                                  | 11                                    | 11  | 11                                |
|                  |  |                                    |                                     |                                  |                                 |                                    |                                   |                                     |                                    |                                     |                                       |   |                                   |
| 1                | CPM NO Product   | \$62<br>464                        | 580<br>464                          | 390<br>454                       | 800<br>/#1                      | 868<br>404                         | \$mi<br>454                       | 880<br>404                          | 987<br>444                         | (M)<br>-464                         | 401.                                  | 940<br>454                                  | 985<br>484                        |
| <b>94</b>        | APPlel RCD Refect<br>Sald Code, RCD Pro-sensed - Masth<br>WM Galt, RCD Portship - Marth  | 116<br>25,601,300<br>30,712,603    | 116<br>36,220,800<br>36,376,849     | 916<br>31,891,200                | 516<br>26,852,858<br>36,944,800 | 130<br>25.001.200                  | 110<br>20.000,000                 | 116<br>\$6,891,200<br>. 30,712,860  | 414<br>21,441,200                  | 111<br>26,020,007<br>20,040,000     | 116<br>25.821.201<br>20,712,880       | 116<br>25,896,800<br>30,844,800             | 118<br>26,6m,200                  |
| 27 3.64          | Mid Cale, BC Reject - Marin.   | \$,178,245                         | 4,044,160                           | 81,712,940<br>8,171,249          | 8,011,200                       | \$0,712,809<br>\$.176,249          | 21,844,800                        | 8,176,240                           | 90,712,940<br>8,174,340            | 6,011,308                           | 8.178.340                             | 6,011,000                                   | 30,712,800<br>6,178,340           |
| 2                | GPA BC Cupaty<br>GPU Didlay<br>GPU Didlay  | 125                                | 111.4                               | 129<br>1123<br>26                | 126<br>111.1                    | 111.6                              | 193                               | 112.5<br>2.5                        | 125<br>1116<br>24                  | 65<br>1113<br>25                    | 111.6<br>2.1                          | 194<br>1946<br>24                           | 126<br>101<br>11                  |
| ž                | And Cade, BC Coperty - Henth   | 2.6<br>8.540,809<br>6.086,440      | 2.5<br>8,220,000<br>4,770,799       | 1.300,007<br>5.000,000           | 2.6<br>5,403,600<br>4,803,200   | 2.5<br>8.401,000<br>8,408,640      | 2.5<br>6,400,800<br>4,803,200     | 8,000,007<br>1,000,007              | 8.500,000<br>6.000,000             | 6,400,000<br>4,800,200              | 8,940,800<br>8,440,410                | E.446,000<br>4,801,200                      | 8,680,000<br>8,690,940            |
| 22<br>24 2054    | Bal Coll China - Santa<br>A Balancia Calance & Prifa   | 111.000                            | 10(408                              | 11(00)                           | tot.ms                          | 111,400                            | 101.000                           | 81,000                              | 111,802                            |                                     | 911,000                               | 100,000                                     | 11,000                            |
| - <b>K</b>       | and Cont. Select Starts<br>Selection of Control Starts<br>Selection of Control Starts<br>Sequences of V<br>Control of V<br>C | - 2,102,004,004                    | 2,070,020,404<br>8,88<br>34,170,488 | 2,852,716,004                    | 8.84<br>8.88<br>90,940,962      | 2,001,006,444                      | 1.871,201,014<br>8,48             | 1,861,967,861<br>8,95<br>96,771,188 | 1,020,030,394                      | 1,801,901,991<br>8.18<br>21,941,909 | 1,874,750,844<br>6,82<br>26,771,849   | 1,045,671,004<br>7,01<br>31,046,000         | 1.02(100,004                      |
|                  | Py Prestand Marth<br>Cumdative Gallon Pressond   | \$4,776,600<br>8,11<br>\$5,776,608 | 8.10<br>49,445,657                  | 85,778,404<br>6,11<br>75,475,408 | 8.11<br>104,822,800             | \$5,778,448<br>6.11<br>128,401,390 | 5(,548,505<br>8,11<br>981,361,200 | 6.11<br>177,130,300                 | \$6,779,800<br>6.11<br>202,810,408 | 8.11<br>227.908,480                 | . 0.11<br>253,636,909                 | 8.11<br>278,544,000                         | 25.778,000<br>6,11<br>204,365,600 |
| 41               | Presidullas DV Brannes d   |                                    | 8.21<br>2,052,713,084               | 2.024,000,004                    | 8.43<br>8.0mt.701.001           | 1.071.205.001                      | 1151367,894                       | 1.821.471.304                       | 1.000,000,004                      | 8.00<br>1,074,700,000               | 1.08<br>1,040,011,044                 | 1.10  | 1701362404                        |
| -                | Renatury Collect & Freenes<br>Bandalage Py is Promis<br>Renature Dy is Promis  |                                    | 4.70                                | 4,44                             | L17                             | 8.48                               | 4.35                              | 10.0                                | L.(1                               | \$.62                               | 7.61                                  | 7,41  | 2.70                              |
|                  | Ditalpha   | dW Restartion C                    | •                                   | <u> </u>                         |                                 | ·                                  |                                   |                                     | ·····                              |                                     |                                       | W Researcher O                              |                                   |
| 47               | Salarian-Direct<br>Wegen-Direct<br>In-purgence-Wartsmann Compensation  | 817,960<br>810,467<br>81,996       | 812,240<br>\$19,487<br>\$1,986      | 812,950<br>\$10,467              | \$11,417<br>\$18,417            | \$10,467<br>\$10,467               | \$72,200<br>\$10,487              | \$12,590<br>\$10,467<br>\$1,304     | \$12,250<br>• \$10,487<br>\$1,858  | \$32,280<br>\$10,447<br>\$1,288     | \$12,250<br>410,467<br>\$1,276        | 812,258<br>818,487<br>81,396                | \$17,390<br>\$10,487<br>\$1,308   |
|                  | Payof Term<br>Nation Internet  | \$2.002<br>\$4.374                 | #2,882<br>\$4,274                   | 81,384<br>\$2,082<br>\$4,274     | \$1,959<br>\$2,827<br>\$4,974   | 82,882<br>\$4,274                  | 81,306<br>\$2,962<br>\$4,274      | 82,842<br>\$4,274                   | \$2,982<br>\$4,\$74                | 81,840<br>\$4,274                   | 82,042<br>64,274                      | \$2,82<br>\$1,27v                           | \$2,962<br>\$4,274                |
| #2<br>#3 ·       | 401K CartoBullans<br>Talaphana/Talay-ayin  | 81,059<br>81,251                   | \$1,018<br>\$1,250                  | 81,004<br>\$1,210                | \$1,000<br>\$1,250              | 81,054                             | \$1,058<br>\$1,230                | \$1,000<br>\$1,260                  | 81,058                             | \$1,008<br>\$1,250                  | \$1,854                               | 21,095<br>21,290                            | \$1,006<br>\$1,230                |
| 5                | PartagoFreight<br>Cory Endpresent<br>Other Endpresent & Reedel   | 8160<br>8307<br>8209               | \$130<br>\$300<br>\$200             | 4160<br>\$200                    | \$160<br>. \$100                | \$130<br>\$300                     | 8150<br>8300                      | 8140<br>8200<br>8200                | \$139<br>2305<br>8250              | \$150<br>\$200                      | \$180<br>\$307<br>\$209               | \$190<br>\$300<br>\$200                     | \$160<br>\$300                    |
| 80.<br>57        | Other Incolat  | 8290                               | 8250<br>8250<br>855                 | \$290<br>\$263<br>\$50           | 4200<br>4250<br>400             | \$200<br>\$200<br>\$60             | \$200<br>\$250<br>\$61            | 9230<br>900                         | \$230<br>\$230                     | \$200<br>\$250<br>\$40              | \$290<br>\$30                         | 8230<br>8230                                | \$730<br>\$250<br>\$80            |
| : .              | Office Conferences Methodalase<br>Data Proceeding<br>Mape  | \$153<br>580                       | 9160<br>860                         | \$190<br>\$190                   | 2154<br>\$70                    | \$100                              | \$130<br>\$60                     | 8160<br>850                         | \$130<br>BCQ                       | £150<br>\$30                        | \$150<br>\$30                         | \$150<br>860                                | \$155<br>860                      |
| ¥                | Desiting & Peleting<br>Textupentulines - Ar & Car<br>Medic & Estartainments  | 850<br>8930<br>8200                | 903<br>5008<br>1705                 | \$50<br>9600<br>8200             | \$435                           |                                    | \$68<br>\$490<br>\$200            | 800<br>8000<br>8200                 | 3036<br>1006<br>1018               | \$60<br>\$459<br>\$200              | 800<br>8460<br>8708                   | 929<br>8068<br>8268                         | 850<br>\$433<br>8200              |
| 44<br>46         | Mint. Tabed Common   | \$100                              | 8300                                | \$100                            | £308<br>\$103                   | \$300                              | \$100                             | 8300<br>8100                        | \$908<br>\$107                     | 8300<br>\$190                       | \$300<br>\$100                        | 8300<br>8100                                | 8100<br>8100                      |
| 85<br>87 -       | Bur-Depressive Epidement<br>Emi-Operational Antiquess<br>Endouverment - Mercelancess   | \$2,000<br>\$200                   | \$2,800<br>\$200                    |                                  | 500 S                           | 8200                               | \$200                             | \$7,400<br>\$208                    | 12,100<br>1270                     | 82,600<br>(\$300                    |                                       | \$2,000<br>\$290                            | \$277                             |
| 94<br>40<br>71   | Bufaty<br>Besther Melekanska<br>Miss. Chemicali  | \$250<br>\$700<br>\$2,453          | 8,55<br>8705<br>82,460              | \$238<br>\$705<br>\$2,465        | 8796                            | \$700                              | 8708                              | \$700                               | \$2%<br>\$700<br>\$2,400           |                                     | \$740                                 | 8790<br>\$700<br>82,450                     | 8700                              |
|                  | LEDins - Eacht, Webjert<br>Verlag - Ecolts, Brie Cananitatur<br>Verlag - Ecolts, Pinet and RO -  | \$14,302<br>\$12,663               | 510,812<br>\$10,812                 | S16,812                          | 814,802                         | 1 816,992                          | 814,302                           | 315,302                             | \$14,352<br>\$22,658               | 830,843<br>532,875                  | 811,812<br>811,850                    | 814,381<br>812,821                          | 018,302<br>532,835                |
| * 71<br>74       | Littlites - Enable, Pinit (end 192) -<br>Submachte Pange<br>Bahmankla Plates   | \$5,000<br>\$500                   | 86, MM<br>8000                      | 000                              | 800                             | 8300                               | ) (100                            | 8308                                | - \$1,000<br>\$600<br>\$600        | 96,845<br>3903                      | antia anti-                           | 84,000<br>2038<br>2029                      | 9006                              |
| 11<br>11<br>11   | Plat Paing & Values  | \$000<br>\$400<br>\$800            |                                     | 848                              | \$400                           | 540                                | \$40                              |                                     | 3400<br>3400                       |                                     | 5400<br>860                           | 5400<br>100                                 |                                   |
| 14<br>78         | Blief, Fold<br>Handback  | 8185<br>8190<br>8190               | 8101<br>8101                        | 210<br>910<br>810                | 210<br>510                      | 810<br>810<br>820                  | \$10<br>\$10<br>\$20              | \$198<br>\$104                      | 3190<br>8190                       | e140<br>\$100<br>\$200              | y #105                                | 810<br>310<br>620                           | \$100<br>\$104                    |
| 80<br>81.,<br>82 | Part Pyley & Velvel<br>Plant Brins Carte Bud,  |                                    |                                     | 1 800<br>1 800                   | ) 💷                             |                                    | 7 820<br>2 87<br>1 160            | \$200<br>\$60                       | 900<br>900                         | 1 68                                |                                       | 50<br>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                                   |
| 40<br>14         | Party C<br>Plant Eladitat<br>Plant   | 3104<br>81,100                     | 810<br>81,10                        | 370<br>81,98                     |                                 | 8<br>                              | 1 \$100<br>\$1,100                | 1 8100<br>1 81.100                  | 3196<br>51,96                      |                                     | a 61,96                               | 8 10<br>5 10<br>5 80                        | 8100<br>\$1,100                   |
| #5<br>#1<br>11   | Everenties Pends<br>Rahis<br>Gut, CE, Groese   | 850<br>5101<br>21,163              |                                     | 510                              | 3 910                           | 5 50<br>8 810                      | ) 25<br>6 210                     | ) 53<br>9 810                       | 1 962<br>1 5107                    | 3 810                               | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 \$10<br>1 \$1.16                          | 6 8103<br>3 \$1,135               |
| 94.<br>#         | Dispand - B.C. Salds   | 91.341<br>\$252                    | 1 9Ú.38<br>1 123                    | 1 81.27<br>22                    | t 34,32<br>1 (25)               | Q 123                              | C 139                             | 1 <b>JIL)1</b><br>1 \$251           | 1 <b>21</b> 27                     | 1 30,30                             | i 30.30<br>1 823                      | t 1943)<br>7 825                            | 1 <b>36,391</b><br>9 <b>526</b> 0 |
| 90<br>81         | Lah B-ppfer<br>RC Manheens   | 816<br>83,60                       | 1 12,00                             | 1 110                            | 1 319<br>J 21.00                | 0 \$10<br>9 \$3,00                 | 0 \$10<br>0 \$1,80                | ) \$2,00                            | 3 83,97                            | 7 <b>81</b> 45                      | 0 \$2,00                              | 6 310<br>5 31,65                            | 5102<br>\$1,000                   |
| 82<br>94<br>16   | Phot Egrip, Napolez & Malet.<br>Vedicio Popolez & Malet.<br>Vedicina - Picturpa  | 810<br>\$100<br>\$200              | : :                                 | 800                              | 653 6                           | a (65                              | i 300                             | f 169                               | 1 308                              | 7 810<br>0 807<br>0 807             |                                       | 0 90  |                                   |
|                  | Westles - Tracket & Tracks<br>Validet - Astronomy  | 81,00                              | i tuo                               |                                  | 81,03                           | 10 \$1,80                          | a 100                             | à \$1,90                            | s 81,80                            | a at at at                          | 10 \$1.00                             | 0 BLAC                                      | S \$1,000                         |
|                  | Munitive Total<br>Commission Total   | 9131,28<br>\$131,38                |                                     |                                  | 7 5131.25                       |                                    |                                   |                                     |                                    | 7 \$130,91<br>15 81,230,00          | 17 8136,34<br>12 \$1,367,46           | 7 8136,2<br>8 81,449,1                      | 17 311202                         |
| 204              | Padel Days   | 1                                  |                                     |                                  |                                 | 16 <b>30</b> 01,41<br>10 1         | n 1997/172                        | 0 <b>3</b>                          |                                    | 10 81,220,00<br>11 1                |                                       | H H   | n 21,000,000<br>N 31              |

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|                                       | CROWNPOINT SEC, 24 GRO   | UNDWATER                            | RESTORA                                | TION AND L                             | ECOHMISS                            | HONING CO                           | STS                                  |                                     |                                     |                                     |                                     | Nameskar 16, 2001                            |                                     |
|---------------------------------------|--|-------------------------------------|--|--|-------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--|-------------------------------------|
|                                       | COSTS ASSOCIATED WITH  | RO AND BR                           | NE CONCE                               | HTRATION                               | OPERATION                           | Y AND MAN                           | TENANCE                              | 10                                  | 4/2                                 | 92                                  | 107                                 | 91/2   | 12/2                                |
| 1                                     | Martin and Killy Mood to the or a start 17   | <u>84</u>                           | matter                                 |  |                                     |                                     |                                      |                                     |                                     |                                     |                                     |  |                                     |
| 3                                     | Constant Winner<br>Endermarti Messor<br>The Panetter   | 1                                   | 1                                      | 1                                      | 1                                   | 1                                   | 1                                    | 1                                   | 1                                   | 1                                   | }                                   | 1  | 1                                   |
|                                       | ) Radatka Odiot<br>Chaniat<br>F Electriciet  |                                     |  |  |                                     | 1                                   | 1                                    | 1                                   | 1                                   | 1                                   | 1                                   | i  | 1                                   |
|                                       | Part Constru   | i                                   | i                                      | •                                      | i                                   | i                                   | i                                    | i                                   | i                                   | i                                   | i                                   | i  | i                                   |
| e e e e e e e e e e e e e e e e e e e | The state of Constants   |                                     |  | 1                                      |                                     |                                     | 1                                    | 1                                   |                                     |                                     | ļ                                   |  |                                     |
| 1                                     | Tartenta Tarking Kinton  | 1                                   | 1                                      | 1                                      | 1                                   | 1                                   | 1                                    | 1                                   | •                                   | 1                                   | 1                                   | 1  |                                     |
| 1                                     | BERNESS TRANSPORT  |                                     | 11                                     | 11                                     | 11                                  | 11                                  | 1                                    | ч<br>11                             | 1                                   | 11                                  | •                                   | 1  | 1<br>11                             |
| 1                                     |  |                                     |  |  |                                     |                                     |                                      |                                     |                                     |                                     |                                     |  |                                     |
| 2<br>2<br>2<br>2                      | 2 GPK RD Product<br>3 GPM RC Refect  | 640<br>455<br>118<br>25,005,200     | 680<br>464<br>116<br>24,220,000        | 680<br>444<br>116<br>23,491,200        | 680<br>494<br>116<br>21,000,000     | 680<br>464<br>110<br>25.001,200     | \$80<br>484<br>118<br>25,005,004     | 800<br>444<br>116<br>25,001,305     | 980<br>444<br>118<br>21.411,200     | 900<br>444<br>116<br>25,654,600     | 500<br>404<br>115<br>25,401,203     | 510 <sup>°</sup><br>404<br>110<br>25,055,000 | Jan<br>464<br>115<br>25,111,205     |
|                                       | 5 Mill Gate, RO Paradata silanth<br>8 June Cala, RO Rejer Janath<br>7 Mill Calamata Silant State State 1   | 31,712,448<br>8,178,349             | 10,570,640                             | 30,712,900<br>8,173,345                | 25,044,000<br>6,071,275             | 20,712,060<br>8,178,344             | 30,044,800<br>8,011,300              | 20.712.800<br>8.174.340             | 20,712,850<br>£,176,340             | 30,644,800<br>8,811,300             | \$1,712,003<br>\$,770,340           | 20,544,800<br>8,011,304                      | 30,712,840<br>8,176,340             |
| . 1                                   | n Grai to Capitaly<br>R Grai Saidain<br>R Grai Sain  | · 191.<br>2.5                       | 125<br>113,3<br>2.6                    | . 129<br>11.5<br>2.6                   | 428<br>112,5 .<br>2,6               | 125<br>111.5<br>2.6                 | 125<br>1115<br>2.5                   | 115<br>1115<br>23                   | 111.5<br>111.5                      | 135<br>1115<br>2.5                  | 1125                                | 125  | 125<br>103<br>24                    |
|                                       | Mid Gala, BC Capacity, Hondh<br>2014 Bill Gala, Bill Capacity, Hondh<br>2014 Bala, Dinas, Hondy<br>2014 Balance, Ho | 8,500,648<br>8,500,648<br>911,468   | 8,220,600<br>4,798,798<br>404,400      | 8,000,000<br>6,000,000<br>111,000      | E. 406,896<br>4,971,277<br>108,085  | 5,800,800<br>6,600,940<br>111,600   | 6,450,008<br>4,903,200<br>106,008    | 8,640,800<br>8,048,840<br>\$11,800  | 8,640,000<br>8,040,000<br>111,800   | 6,400,600<br>4,800,000<br>506,000   | 8,680,000<br>8,000,640<br>111,607   | 6,400,000<br>4,800,000<br>108,000            | 8,680,600<br>8,588,645<br>111,600   |
|                                       | 5 Bagtaning Callude () (Y Eq.)<br>8 Bagtaning (V<br>7 Callune Processon March  | 1,798,343,464<br>7,70<br>95,778,400 | 1,772,483,854<br>7,30<br>54,116,400    | 1,748,547,464<br>7,48<br>95,778,808    | 1,722,007,004<br>7,37<br>30,041,004 | 1,867,818,854<br>7,27<br>36,778,877 | 1,071,040,201<br>7,16<br>20,040,00   | 1,045,052,504<br>7,08<br>56,778,800 | 1,821,112,001<br>8,94<br>95,778,000 | 1.001.001.004<br>8.13<br>21.048.007 | 1,670,500,004<br>6.72<br>21,770,607 | 1,844,805,484<br>8,81<br>94,946,007          | 1,818,857,464<br>8,90<br>38,778,800 |
|                                       | N Provinsional Marith<br>10 Contraductive Challens Programmed  | 230,145,200                         | 8.10                                   | 8.11                                   | 454,860,208                         | 8.11<br>400,700,000                 | 465,718,408                          | 8.11<br>481,495,400                 | 8.11<br>607,278,000                 | 8.11<br>\$42,234,800                | 6,11<br>856,603,833                 | 8.11<br>BR2,851,800                          | 8,11<br>808,721,205                 |
|                                       | 0 Consider IV Insured<br>1 Receive Office In Process<br>2 Receives I's Process<br>2  | 1.41<br>1.772,461,894<br>7.68       | 1,741,547,484<br>7,741,547,484<br>7,41 | 1,121,947,864<br>1,122,947,864<br>7,87 | 1.71<br>1.007,010,004<br>7.27       | 1.M<br>1.F1.H0.3M<br>7.10           | 1.00<br>1.04(101,204)<br>7.05        | 1.00<br>1.01,112,004<br>1.04        | £.17<br>1,546,333,0M<br>1,87        | 2.20<br>1.570,365,054<br>1.72       | 230<br>4,644,005,444<br>6,01        | 2,10<br>1,141,167,464<br>4,151               | 2.01<br>1,41,177,04<br>8,31         |
|                                       | ts Description /   |                                     |  |  |                                     |                                     |                                      | Carl                                | (minutes)                           |                                     |                                     |  |                                     |
|                                       | C7 Eninter Cirect  | \$17,200                            | \$12.2%                                | \$17,299                               | .50,259                             | 837,207                             | \$12,250                             | \$12,250                            | \$11,216                            | 812.344                             | \$17,200                            | \$12,754                                     | \$17,250                            |
|                                       | El Wagne-Clinet<br>El Innern-D-Wallmann Campetonion<br>El Payvel Turne   | 816,447<br>81,808<br>82,802         | 819,467<br>81,398<br>82,962            | 810,487<br>81,265<br>82,862            | 810,467<br>81,358<br>87,582         | 818,417<br>81,808                   | 819,487<br>\$1,358                   | \$10,467<br>\$1,300<br>\$2,862      | 810,487<br>81,388                   | 810,407                             | 814,417<br>\$1,200                  | \$10,487<br>\$1,358                          | 810,457<br>31,308                   |
| i                                     | Rt Marilan Insutance<br>R2 ADMC Centributions  | \$4,274<br>\$1,000                  | \$4,374<br>\$1,000                     | \$4,274<br>\$1,058                     | 34,274<br>81,096                    | \$2,982<br>\$4,374<br>\$1,098       | \$2,892<br>\$4,374<br>\$1,081        | 84,274<br>81,076                    | 82,002<br>84,214<br>81,008          | 82,802<br>\$4,274<br>\$1,939        | 82,842<br>84,276<br>81,908          | 82,862<br>84,274<br>81,878                   | 82,892<br>84,274<br>\$1,008         |
|                                       | 82 Tolophata/Talograph<br>86 Postagoffield/k   | \$1,210<br>\$160                    | \$1,250<br>\$160                       | \$1,250<br>\$160                       | \$1,380<br>\$160                    | \$1,250<br>\$160                    | \$1,250<br>3160                      | \$1,250<br>\$130                    | 81,200<br>2016                      | \$1,295<br>\$130                    | \$1,250<br>\$100                    | \$1,298<br>\$151                             | \$1,264<br>\$100                    |
|                                       | 95 Copy Equipment<br>95 Other Equipment & Russel   | \$200<br>\$270                      | \$30a<br>\$200                         | \$30a<br>\$200                         | \$100<br>\$200                      | · \$100<br>\$200                    | \$305<br>\$200                       | ,8300<br>\$200                      | \$390<br>\$297                      | 6300<br>\$305                       | 8300<br>\$200                       | 15300<br>12200                               | \$500<br>\$300                      |
|                                       | Collice Ballfold,<br>Other Explorent Management  | \$23s<br>\$41                       | \$250<br>. 850                         | \$250<br>\$50                          | \$254<br>\$58                       | \$259<br>\$51                       | 4250<br>#40                          | \$250<br>800                        | #250<br>840                         | £250<br>394                         | 4250<br>860                         | \$250<br>\$61                                | \$250<br>850                        |
| ÷                                     | Delo Presiding<br>Mapa   | , 8100<br>\$50                      | \$130<br>\$50                          | \$130<br>\$50                          | \$150<br>\$50                       | \$13J<br>\$50                       | \$130<br>860                         | \$130<br>360                        | \$190<br>260                        | \$196<br>\$50                       | \$150<br>860                        | \$150<br>\$50                                | \$130<br>850                        |
|                                       | 61 Durby & Phiday<br>62 Transportation - Air & Car   | 800<br>1965                         | \$35<br>\$468                          | \$80<br>\$450                          | 100<br>100                          | 208<br>8450                         | 530<br>, \$860                       | \$30<br>\$160                       | 870<br>8865                         | \$79<br>\$165                       | 830<br>3462                         | \$39<br>\$165                                | \$70<br>\$650                       |
|                                       | 62 State & Externational<br>64 Mint, Talvel Expanse  | 8200<br>\$305                       | 8200<br>\$300                          | 8/500<br>\$306                         | 8290<br>\$380                       | \$200<br>\$380                      | \$200<br>\$300                       | 8200                                | \$200<br>\$300                      | 8200<br>6300                        | 8000<br>8000                        | \$205<br>\$200                               | \$205<br>\$340                      |
| •                                     | 05 En-Capital Andreas  | \$107<br>\$2,005                    | \$100<br>\$1,800                       | 8016<br>82,628                         | 7968<br>200,09                      | \$100<br>\$2,000                    | \$100<br>\$2,400                     | \$100<br>\$2,600                    | \$100                               | \$108<br>\$2,000                    | \$100<br>\$2,800                    | \$100  | \$100<br>\$1,800                    |
|                                       | 67 Endersentel - Mandamanik<br>66 Relay  | \$200<br>\$229                      | \$200<br>\$250                         | \$236<br>\$256                         | 8200<br>\$210                       | 8280<br>8280                        | \$200<br>\$200                       | 6700<br>6250                        | \$300<br>\$350                      | 8200                                | \$207<br>\$260                      | 8305   | 8200<br>\$300                       |
|                                       | BD Borlines Maktangeng<br>TO Stim. Coundrale   | \$704<br>\$2,480                    | 8780<br>\$2,439                        | 1714<br>· 12,474                       | 8780<br>12,459                      | \$785<br>\$2,482                    | 6706<br>82,498                       | 6705<br>\$2,450                     | \$700<br>\$7.490                    | \$700<br>\$2,460                    | \$705                               | 5700<br>\$2,400                              | \$700<br>\$1,450                    |
|                                       | 71 Ulites-Ebelds Wellelf<br>72 Ulites-Units, Bies Consulater   | \$16,362<br>\$42,800                | \$16,362<br>\$72,800                   | £16,551<br>\$72,858                    | . 818,982<br>\$22,935               | \$16,362<br>\$12,900                | 816,362                              | 816,812<br>• \$31,812               | \$10,382<br>\$33,859                | 818,812<br>\$11,450                 | 816,812<br>811,150                  | \$10,812<br>572,671                          | 816,842<br>\$31,858                 |
|                                       | 23 Utilia - Emilia, Pank and RC *<br>74 Subsandbir Purrys<br>75 Delawatika Union   | \$1,000<br>\$600                    | 846,248<br>00396                       | 85,866<br>2006                         | 85,468<br>8008                      | \$1,888<br>\$600                    | 15,444<br>9600                       | 85,800<br>\$707                     | 86,809<br>\$100                     | 96,300<br>\$504                     | 96,100<br>\$300                     | 10,000                                       | 85,000                              |
|                                       | 75 Balanatiko Malan<br>70 Piali Piping & Yalvas  | \$100<br>\$400                      | 8307<br>8400                           | 8108<br>8409                           | \$104<br>\$405                      | 5100                                | 5400                                 | 8500<br>8400                        |                                     |                                     | 800                                 | 800  | 3506                                |
|                                       | 77 Blaines<br>78 Iolan Publi<br>78 Handberts   | 900<br>9100<br>8100                 | 980<br>\$160<br>\$100                  | 870<br>87mh<br>2100<br>53mh            | Die<br>Die State                    | 980<br>\$100                        | \$144                                | 340                                 | \$50<br>\$100                       | 8100                                | 250                                 | 1100   | 950<br>2108                         |
|                                       | at Part Pying & Volves   | 824                                 | 200                                    | 2105                                   | 2018<br>2018                        | 8100<br>\$3µ0                       | 8100                                 | \$100                               | \$100                               | \$190                               | - \$100<br>8000                     | \$10   | 8708                                |
|                                       | 91 Prof. Brins Conc. bud.<br>82 Parapa<br>83 Proc. Bachingi  | ann<br>Marr                         | 900<br>2020                            | 997<br>9500                            | 940<br>9500                         | 100<br>101                          | 300<br>210                           | 800<br>AGaia                        | 800                                 | 800<br>9400                         | 830                                 | 10   | 837                                 |
|                                       | si 70ml  | 810F<br>81,166                      | 9100<br>31,108                         | \$100<br>\$1.100                       | 8100<br>Jit.100                     | \$108<br>\$1,108                    | 8100<br>81.440                       | 800<br>8544<br>8158<br>81,100       | 8100<br>81.44                       | 917.<br>11.14                       | 8400<br>81,100                      | 310  | 8100<br>81.100                      |
|                                       | 12 Bayerathan Panda.<br>26 Randa   | 305                                 | 300                                    | 1100                                   |                                     |                                     | \$100<br>\$100<br>\$1,400<br>\$1,400 |                                     | 53<br>Mil                           | 917<br>31,100<br>870<br>846         | 816                                 | 110  | 81,100<br>830<br>8100               |
|                                       | BT Cost, Chi, Crisson<br>M. Chapterd - B.C., Bullet  | 81,108<br>\$4,301<br>8200<br>8100   | 81,950<br>84,381                       | 1,900<br>10,000                        | ·                                   | 81,161                              | 81,960<br>\$4,304                    | SL130                               | 81,75                               |                                     |                                     | I SL13                                       | 31,101<br>38,291                    |
|                                       | er Arzunk<br>BC Lab Baylon<br>\$1 RC Mathema   | 8290<br>8100                        | 8200                                   | 8299                                   | 8,274                               | 8200                                | 8200                                 | : <b>52</b> 5                       |                                     | 3 210                               | 1 84.281<br>2.256<br>2.4 3100       | 1 \$25<br>5 310                              | 2250<br>3106                        |
|                                       | SEL Finit Barle, Rapida & Maint,   | \$1,894<br>\$105                    | \$1,804<br>816                         | 11.000                                 |                                     | \$1,000<br>6160                     | 1 23,00<br>5 510                     | 1 83.80                             | ) <b>31,60</b><br>) \$19            | 1 1 1 1 1 1 1                       |                                     | 1 <b>21,0</b> 0                              |                                     |
|                                       | 65. Velicii Répetri & Statut.<br>96. Veliciui - Picturpe<br>96. Veliciui - Tractans & Trucks.  | pt23<br>8036                        | 5000                                   | . <u>855</u><br>8008                   | 8000                                | \$==1<br>\$500                      | ) <u>A</u> SA<br>) <b>B</b> RCI      | 968<br>1 \$100                      | ) 900<br>) \$37                     |                                     | 0 <b>8</b> 50                       | 2 <b>8</b> 68<br>5 \$50                      | s (150)                             |
|                                       | 95 Velicius - Autorentaine<br>17   | \$1,800<br>8600                     |  | 900                                    |                                     | \$1,000<br>1 1600                   |                                      | 31,000<br>1 300                     | \$1,00                              | 5 <b>8(0</b> 0                      | 3 81,80                             | 3 \$1,50                                     | 1 \$1,8X                            |
|                                       | 88 - Munitik Tolat<br>198 - Curantylina Tuluk<br>198 - Partial Cars  | \$134,342<br>81,771,788<br>21       | 81,308,917                             | 82,040,004                             | 82,160,881                          | \$134.34<br>82,314,47<br>8          | 8 22,461,10                          | E 82,000,400                        | 2 82,732,73                         | E 12, 112, 12                       | 82,990,31                           | 2 \$2,134,66                                 | 7 8198,382<br>8 83,279,898<br>8 87  |

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|  | CROWNPOINT SEC, 24 GRO   | UNDWATER   | RESTORA   | TION AND L   | ECONNESS  | IONING CC  | SIS   |  |  |   |   | Barmber 10, 3076  |                        |
|--|--|--|---|--|---|--|---|--|--|---|---|---|------------------------|
| -  | COSTS ASSOCIATED WITH  | RO AND BR  | INE CONCE   | NTRATION   | OPERATION   | AND MAI  | TENANCE   |  |  |   |   |   |                        |
| . 22.  |  | 43   | 614   |  | <u></u>   | . 44   | 6/3   | 10   | 10   |   | 100   | 10  |                        |
| 2 0  |  | 1  | · •   | 1  | 1   | 1  | 1   | 1  | 1  | 1   | 1   | 1   |                        |
|  | Production of the second se  | 4  | 1   | 1  | 1   | Í  | 1   | 1  | Ť.   | 1   | 1   | 1   |                        |
| 1 E CI A I   | Reduced Color  | 1  | 1   | 1  | •   | 1  | 1   |  | 1  |   | 1   | ,   |                        |
| 1  | Changle,   | 1  | 1   | 1  | 1   | i  | 1   | Í  | 1  | <u>i</u>  | 1   | 1   |                        |
| <u>ن</u> ر به ۲  | Plant Operator   |  | i   |  | 1   |  | i   |  |  |   | 1   |   |                        |
| 10 10  |  | •  | -   |  | _   |  |   |  |  |   | •   | _   |                        |
| <b>n</b> 1   | Trank Driver   | ÷  | ł   |  |   |  | 1   |  |  | ;   |   | 1   |                        |
| 12 1   | Welfald Opendars.<br>Period Hilled Councilest  | 1  | 1   | 1  | 1   | 1  | 1   | 1  | 1  | 1   | 1   | 1   |                        |
| **   | Party Miles Constant   | •  |   | •  | ı   | •  | 1   | •  | T  | •   | •   | ۰   |                        |
| <b>N</b> 1   | Sarber Granged   | 1  | 1   | 1  | ۲   | t  | 1   | 1  | 1  | 1   | 1   | 1   |                        |
| 17322  | DAN HISTORY AND HERE   | 11   | Ħ   | #1   | 11  | 11   | Ħ   | 11   | 41   | 11  | n   | 11  |                        |
|  |  |  |   |  |   | ••   |   | ••   |  | ••  | • • "   | ••  | •                      |
|  |  |  |   |  |   |  |   |  |  |   |   |   |                        |
| 21   | GPM RO Cupedly   | 680  |   | 840  | <b>But</b>  | 867  | Sec)  | 300  | Bad.   | 500   | <b>ello</b>   | <b>000</b>  |                        |
| 23 4   | ent to histor  | 454<br>115   | 464   | 444  | 454<br>118  | 454  | 464<br>118  | 454<br>115   | 404<br>414   | 944<br>1917   | 454<br>116  | 454   | 40                     |
|  | Mill Calls, RC: Processed - Martin<br>2011 Galis, RC: Permiste - Martin  | 25,801,200   | 94,220,400  | 36,891,200   | 21,035,000  | 35,891,300   | 25,085,000  | 25,811,200   | 21,001,200   | 25,091,000  | 35,841,500  | 25.454,000  | 25,001,2               |
| ×  | Sald Case, Bal Refert - Herdit   | 21,712,800<br>\$,178,240   | 4,846,180   | 20,712,800<br>6,176,340  | 8,811,200   | 30,712,840<br>8,176,240  | 30,044,000<br>6,011,300   | 20,712,010   | 5175,300   | 20.046.800<br>6,011,200   | 30,712,000<br>6,178,348   | \$1,544,800<br>8,911,200  | 20,712,8               |
| 22 544   | SAN Gale, NO Petrone - Hardin<br>SAN Care, No Petrone - Hardin<br>Discout at the San Angel - Hardin<br>SAN Co Care - San Angel - San Angel - San Angel<br>San Angel - San Ange   | stat   | 124   | 111  |   |  |   |  | • •  |   | •   | •   | • • •                  |
|  | EPH Division   | 111.5  | 411.0   | 111.6  | 111.6   | 125  | . 1921  | 114.5  | 125<br>111.5   | 128<br>(11, 1   | 114   | 125<br>1134   | 11                     |
|  | Grid Low<br>Mi Gels, BC Capacity - Marth   | 2.5<br>6.660,000   | 2.5<br>5.230.000  | 2.5  | 2.5   | Lindow   | 1.6   | 2.5  | 2.5<br>6,906,808   | 1.5<br>6,401,000  | 2.3<br>6,640,000  | 2.5<br>5.402,906  |                        |
|  | Self Guis, Darsteine - Storth<br>Mill Carls, Brine - Martin  | 8,000,000  | 4,738,780   | <b>R</b> , CHICKING  | 4,803,208   | 8,004,943  | 4,803,304   | 6,000,040  | 8,046,040  | 4,004,200   | 3,000,000   | 4,000,200   | 8,000,0                |
| Mer  | Survey Come PW CaT   | 111,000  | 944,400   | 111,801  | 100,000   | 11(100   | 108,000   | 111,000  | 111,800  | 104,800   | 111,000   | 146,004   | 111,8                  |
| 31   | Baghadag Cududa (8 PV Sq.)<br>Baghadag PV  | 5,485,877,864<br>6.36  | 1,464,398,394<br>8,26   | 1,443,981,994<br>8,97  | 1411232304<br>141   | 1,311,251,234  | 1,367,674,694<br>640  | 1302224  | 1.318.717.804  | 1,290,347,494   | 1,000,010,000   | 1.340.334,004   | 1216,201,0             |
| . 🖬  | Ballang Progestes Hauth  | \$5,778,400  | 34,146,406  | 36,778,800   | 34,346,000  | 25,778,800   | 21,048,000  | \$,75<br>25,778,600  | 21,776,000   | 34,846,807  | 8.42<br>\$5,778,608   | 18.3<br>10,100,100  | 8770                   |
| 20 1   | PY Property Marth:<br>Catholistic Callons Pressing   | 6,11<br>634,810,800  | 8.10<br>861.877.500   | 001.000.000  | 6.11<br>706,364,000   | 8.11<br>796,166,400  | 4.11<br>704,002,407   | 8.11<br>706.042,000  | B.11<br>BILIDI   | 0.11<br>636,560,800   | 812,308,209   | 8.11<br>107,317,516   | -                      |
| 46.<br>. 61  | Connection PV Processor  | 1.72   | 242   | 2.03   | LN  | 2,15   | 1.15  | 3.30   | 8.47   | 2.00  | 8.00  | 1.10  |                        |
|  |  | 1,451,661,314<br>1,28  | 1,441,101,104<br>E.16   | 1.410,202,304  | 1,201,214,201 -<br>8,00   | 1,317,474,854<br>6.86  | 100,233,004<br>27.3   | 1,336,747,004<br>8,84  | 1,00,007,004   | 1,291,44,44   | NALIZZINAN<br>Kak   | 5,215,301,401<br>5.20   | 1101.022               |
| -  | Not an and a state of the second s  |  |   |  |   |  |   |  |  |   |   |   | •                      |
| 46   | Description .  |  |   |  | -CW Rudowika  |  |   |  |  |   |   |   |                        |
| 4  | Eduis Ded  | 832,255  | \$72,530  | 632,355  |   | -  |   |  |  |   |   |   |                        |
| - <b>4</b>   | Where Direct   | \$10,407   | 210,407   | \$10.487   | \$32,350 .<br>\$10,467  | \$10,467   | 812,250<br>814,417  | \$12,270<br>\$16,487   | \$22,264<br>\$10,417   | 812,290<br>810,467  | \$11,3 <sup>5</sup> 1<br>\$10,417   | \$12,550<br>\$10,467  | \$77.2<br>\$10,4       |
|  | Internation Westmann Compensation<br>Payral Young  | 81,388<br>82,992   | \$1,300   | 81,881<br>82,982   | \$1,988<br>\$2,882  | \$1,300  | 81,398<br>\$2,942   | \$1,308  | a (, 104   | \$1,508<br>\$2,942  | \$1,300<br>82,812   | 81,964  |                        |
| 81<br>82   | Madical Interance  | 84,274   | \$1,2N  | 84,274   | <b>FUTN</b>   | \$4,374  | 64,274  | \$4,274  | 82,992<br>84,274   | \$4,274   | \$4.7%  | 84,274  | 80<br>10               |
| \$3  | enter Europhynologie<br>Telepherer Telephere   | *\$1,008<br>\$1,250  | 81,018<br>\$1,230   | \$1,008  | \$1,418<br>\$1,258  | \$1,00%<br>\$1,200   | \$1,896<br>\$1,262  | \$1,098<br>\$1,270   | \$1,005<br>81,365  | \$1,808<br>. \$1,250  | 81,010<br>81,210  | \$1,058<br>\$1,250  | 1) B<br>11             |
| 54<br>33   | Puringervelat<br>Copy Employed   | #130<br>#100   | \$150   | \$130  | \$180   | 8160   | \$140   | 2162   | 8130   | 181 B   | 8160  | \$130   | t i t                  |
| 64   | Color Bentyment & Restal   | \$200  | \$100<br>\$200  | 8300<br>\$290  | \$300<br>\$205  | \$300<br>\$200   | \$300<br>\$200  | 8300<br>8200   | 8307<br>\$304  | \$300<br>\$200  | \$36 <u>6</u><br>\$295  | 8300  | 1                      |
| #7   | Office Replaced Hatterance   | 8255<br>\$11   | 1234<br>100   | \$26)<br>\$30  | 8730  | \$290<br>\$30  | 8200  | 8250   | \$260  | \$250<br>360  | 8290  | \$200   |                        |
|  | Data Providence  | 8160   | \$150   | 8160   | \$100   | 1169   | \$100   | 8169   | \$130  | \$194   | \$30<br>\$160   | \$60<br>\$190   |                        |
|  | Druting & Palating   | \$10<br>217  | 800<br>\$78   | \$17<br>\$51   | \$63<br>\$50  | 800<br>450   | \$51<br>\$53  | \$70<br>\$65   | 454<br>800   | 86)<br>870  | \$30<br>\$60  | 028)<br>DFR   |                        |
|  | Tenhagundullen - Alt & Car<br>Ments & Entertainment  | \$1.30   | 80G8  | \$4:36   | 2000  | \$1.00   | \$160   | \$400  | \$450  | 1 2160  | 8850  | 8650  | 1                      |
| - 64   | Ming. Thread Program   | 8200<br>\$300  | \$200<br>\$104  | \$208<br>\$205   | 8200<br>6300  | \$200<br>\$205   | 8701<br>8705  | \$300  | 8200   | 8200<br>\$300   | 8304<br>8305  | 8100<br>8100  |                        |
| <b>1</b> 5   | Env-Deptectates Bydynnett<br>Env-Operational Analysis  | \$100  | 8105<br>\$2,809   | 8100<br>82,000   | 6108  | \$100  | 8100  | \$105  | · 8105   | 8100  | \$100   | \$100   |                        |
|  | Environmental - Manageria  | \$2,601<br>\$299   | \$200   | \$205  | · \$2,600<br>\$200  | 82,808<br>8208   | 82,000<br>\$300   | \$2,401<br>\$208   | 87,601<br>\$205  | \$1,000<br>\$200  | 82,009<br>8205  | \$2,600<br>\$240  | \$                     |
|  | Early .  | \$254  | 8250  | \$256  | 80F3  | \$280  | \$285   | 8200   | \$200  | 3263  | \$255   | \$154   |                        |
| 74   | Berlines Maidenperge<br>Mirel, Charaltanis   | \$700<br>\$2,450   | 8708<br>\$2,45p   | \$700<br>\$2,460   | \$736<br>\$2,409  | \$700<br>\$2,454   | \$705<br>82,480   | \$700<br>\$2,465   | \$7\$A<br>\$2,480  | 8790<br>\$2,498   | \$198<br>\$1,460  | \$708<br>\$4,400  |                        |
| 71<br>72   | LaColon - Manayin, Weaklood<br>VARIAN - Blackini, Balant Companyager   | \$14,762<br>\$22,660   | \$10,802<br>\$32,839  | \$16,362<br>\$22,868   | \$16,812  | \$16,202   | 816,362   | 8 M, 302   | \$16,3m2   | \$16,862  | 2 W. 207  | 416,852   | 87                     |
| 71   | William - Berthin, Plant and RC -  | \$1,000  | 35.446  | 25,000   | \$32,800<br>\$6,800   | 812,850<br>86,890<br>8690  | \$22,403<br>\$4,444   | 811,858<br>\$1,896   | \$27,000<br>\$6,000  | 11.111<br>11.111  | 821,860<br>\$1,888  | \$32,633<br>\$6,608   |                        |
| 7  | Bullingaphis Pyrips  |  |   |  |   |  |   |  | 1 8005   |   | 3508  |   |                        |
|  | Bederbergebig bistens  | 300  | 1910s   | 1000<br>1904   | 8180  |  | 8302  | 8638   |  | 8600  |   |   |                        |
| 2  | Bederlerable bleters<br>Beete Paping & Yalves  | \$194<br>\$400   | 2108<br>9800<br>5400  | 1354<br>1407   | 8000<br>8400  | 8354   | 9605<br>\$-440  | 200  | 8020   | 8100<br>8300<br>8408  | 1000 B  |   |                        |
| 77<br><b>N</b>   | Suferioralista basang<br>Sude Paping & Yulung<br>Sisters<br>Sister -   | \$194<br>\$400   | 1500<br>9800<br>9400<br>9507<br>9106  | 1554<br>8407<br>8407<br>8407<br>8407   | 8000<br>- 8408<br>870   | 5700<br>5400   | \$605<br>\$400<br>\$70  | 104<br>1407  | 8020   | 1771<br>8498<br>858   | 8508<br>2009<br>800   | \$200<br>\$400<br>\$50  |                        |
| 77<br>78<br>78   | Suferieralden bestans<br>Suid Paping & Yalver<br>Siehers<br>Siene Tagel  | \$194<br>\$400   | 210<br>2100<br>2100<br>2100   | 1500<br>8400<br>8400<br>8400<br>8400<br>8400<br>8100   | 8400<br>- 844a<br>840<br>8100<br>8100   | 5700<br>5400<br>854<br>8100<br>8100<br>8100  | 9605<br>5400<br>910<br>8108<br>8108<br>8109   | 8104<br>8407<br>864<br>878<br>878  | 8020   | \$700<br>8408<br>868<br>8700<br>8100  | 8508<br>2009<br>800   | \$200<br>\$400<br>\$50  |                        |
| 77.72  | Buttanzakia kadana<br>Panti Payleg S Valver<br>Sidan Pade<br>Vandhad<br>Panti Pakeg & Valvey<br>Panti Raka Casa Iant,  | \$194<br>\$400   | 210<br>2100<br>2100<br>2100   | 1500<br>8400<br>8400<br>8400<br>8400<br>8400<br>8100   | 8400<br>- 844a<br>840<br>8100<br>8100   | 510<br>5400<br>840<br>840<br>840<br>840<br>840<br>840<br>840<br>840<br>840   | 500<br>500<br>510<br>510<br>510<br>510<br>510<br>510<br>510<br>510  | 101<br>201<br>401<br>405<br>105<br>105<br>105<br>105<br>105<br>105   | 8120<br>8404<br>946<br>946<br>8140<br>8140<br>8200<br>8200<br>8200   | \$300<br>8408<br>898<br>8980<br>8900<br>8100<br>8300<br>8300<br>8300<br>8300<br>8300  | 8508<br>2009<br>800   | \$200<br>\$400<br>\$50  |                        |
|  | Butterschlie lantens<br>Fred Flyder<br>Steller<br>Steller<br>Steller<br>Hans Flyder<br>Hans Flyder & Yelwy<br>Poul Brite Caste Ind.<br>Poul Brite Caste Ind.   | 9744<br>5400<br>860<br>8704<br>8704<br>8704<br>8704<br>8705<br>8705  | 210<br>2100<br>2100<br>2100   | 125<br>8405<br>8105<br>8108<br>8108<br>800<br>8100<br>8100<br>8100<br>810  | 8400<br>- 844a<br>840<br>8100<br>8100   | 510<br>540<br>840<br>840<br>840<br>840<br>840<br>840<br>840<br>840<br>850<br>850<br>850  | 8008<br>900<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8  | 511<br>5407<br>618<br>618<br>618<br>518<br>518<br>518<br>518<br>518  | 800<br>8404<br>946<br>8145<br>8145<br>8145<br>8145<br>8145<br>8145<br>800  | 100<br>8498<br>858<br>8780<br>8100<br>8300<br>8300<br>8200<br>800   | 8508<br>2009<br>800   | \$200<br>\$400<br>\$50  |                        |
|  | Badanzalkia kadana<br>Pendi Paping S Water<br>Status<br>Status<br>Hand Paping A Yakay<br>Pendi Rater Cante Ind,<br>Pendi Rater Cante Ind,<br>Pendi Rater Cante Ind,<br>Pendi Statkiani<br>Pendi Statkiani  | 9744<br>5400<br>860<br>8704<br>8704<br>8704<br>8704<br>8705<br>8705  | 919<br>8146<br>8146<br>8294<br>- 840<br>- 840<br>81,100   | 125<br>8405<br>8105<br>8108<br>8108<br>800<br>8100<br>8100<br>8100<br>810  | 8000<br>8400<br>810<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100   | 9172<br>9172<br>918<br>9196<br>91976<br>91976<br>9197<br>91072<br>9197,72<br>9197,72   | 9005<br>9400<br>8108<br>8108<br>8108<br>8108<br>8108<br>9108<br>8108<br>81  | 9119<br>5002<br>5004<br>5004<br>5008<br>5008<br>5008<br>6003<br>5008<br>5009<br>5008<br>5008<br>5008<br>5008<br>5008<br>5008 | 0008<br>9008<br>9009<br>9009<br>9002<br>9002<br>9002<br>9002   | \$700<br>8400<br>860<br>8100<br>8100<br>8100<br>8200<br>8200<br>8200<br>8100<br>810   | 600<br>9400<br>8000<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8  | \$200<br>6400<br>8400<br>8400<br>8400<br>8400<br>8500<br>8500<br>8100<br>8100       | 3                      |
|  | Badanzalkia kadana<br>Pendi Paping S Water<br>Status<br>Status<br>Hand Paping A Yakay<br>Pendi Rater Cante Ind,<br>Pendi Rater Cante Ind,<br>Pendi Rater Cante Ind,<br>Pendi Statkiani<br>Pendi Statkiani  | 9744<br>5400<br>860<br>8704<br>8704<br>8704<br>8704<br>8705<br>8705  | 929<br>9445<br>8448<br>8209<br>8400<br>8400<br>8400<br>8400   | 1028<br>1004<br>1004<br>1007<br>1007<br>1007<br>1007<br>1007<br>1007   | 8000<br>8400<br>8400<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8000<br>8100<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>80000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000   | 9672<br>3008<br>988<br>9878<br>9878<br>9878<br>9628<br>987,72<br>987,72<br>987,72  | 8606<br>500<br>800<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8   | 500<br>800<br>800<br>800<br>800<br>8108<br>8108<br>8500<br>8100<br>81  | 0000<br>4004<br>4004<br>7007<br>7070<br>7070<br>7070<br>7070   | \$100<br>8490<br>8590<br>8100<br>8100<br>8200<br>820<br>820<br>820<br>820<br>820<br>8100<br>810   | 8501<br>2.000<br>800<br>8100<br>8100<br>8100<br>8100<br>811<br>811<br>8010<br>811<br>8010<br>811<br>8010<br>811<br>8010 | \$000<br>8,400<br>850<br>8167<br>8167<br>8200<br>8200<br>81,100<br>81,100<br>81,100 | \$                     |
|  | Sutaraphia katang<br>Part Paylor S Veran<br>Sidan<br>Sidan Pad<br>Hund Rying & Veran<br>Patt Rying & Veran<br>Patt Rying Case Int.<br>Patt Spatiation<br>Plant<br>Plant<br>Caspendia Pada<br>Synda<br>Synda  | 404<br>5406<br>560<br>800<br>800<br>800<br>800<br>500<br>800<br>800<br>800<br>800<br>80                                    | 912<br>2015<br>2016<br>2016<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017   | 1028<br>2400<br>2508<br>2518<br>2119<br>2119<br>2019<br>2008<br>2008<br>2008<br>2008<br>2008<br>2008<br>2008<br>200  | 8000<br>8400<br>800<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100   | 9472<br>1794<br>1495<br>1995<br>1995<br>1997<br>1997<br>1997<br>1997<br>1997<br>19   | 9605<br>5107<br>8107<br>8107<br>8100<br>8100<br>8100<br>8108<br>8108<br>8   | 9413<br>5008<br>1018<br>1018<br>1018<br>1028<br>500<br>1028<br>1028<br>1028<br>1028<br>1028<br>1028<br>1028<br>10            | 000<br>404<br>995<br>995<br>896<br>801<br>800<br>800<br>800<br>896<br>896<br>896<br>896<br>896<br>896<br>896<br>896<br>896<br>896                          | 1970<br>3400<br>3900<br>3900<br>3900<br>3900<br>3900<br>3900<br>390   | 8508<br>2000<br>8000<br>8100<br>8100<br>8100<br>8100<br>8100<br>81  | 8000<br>8000<br>850<br>8100<br>8100<br>8000<br>8000<br>8100<br>81                   | \$                     |
|  | Battmanghia kadana<br>Pond Paylog & Yahan<br>Bidana<br>Bidana<br>Pond Paylog & Yahan<br>Pond Paylog & Yahan<br>Pond Batton Cano bat,<br>Pond Batton Cano bat,<br>Pond Batton Cano bat,<br>Pond Batton Cano<br>Pond Batton Cano<br>Pond Batton Panda<br>Rawan<br>Rawan<br>Gala, C.J., Canadan<br>Dinyawa + B.C., Batton   | 404<br>5406<br>560<br>800<br>800<br>800<br>800<br>500<br>800<br>800<br>800<br>800<br>80                                    | 912<br>2015<br>2016<br>2016<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017   | 200<br>3400<br>3505<br>3165<br>3165<br>3165<br>3165<br>3165<br>3100<br>3100<br>3100<br>3100<br>3100<br>3100<br>3100<br>310   | 800+<br>8400<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100  | 9472<br>950<br>950<br>9707<br>851<br>8518<br>850<br>850<br>850<br>850<br>851<br>851<br>851<br>851<br>851<br>851<br>851<br>851<br>851<br>851  | 8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>800   | \$100<br>8407<br>8466<br>8100<br>8100<br>8100<br>8500<br>8500<br>8100<br>8100<br>8100  | 8000<br>900<br>900<br>8000<br>8000<br>8000<br>8000<br>8000<br>8  | \$100<br>8400<br>850<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>810   | 800<br>200<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>5   | 0008<br>0018<br>0018<br>0018<br>0018<br>0018<br>0018<br>0018                        | •                      |
|  | Battminghia batana<br>Pant Paylor & Valves<br>Bides<br>Bides<br>Pant Ryche & Valves<br>Pant Ryche & Valves<br>Pant Bucket<br>Pant Bucket<br>Pant Bucket<br>Compaction Pants<br>Compaction Pants<br>Compaction Pants<br>Boot Cast<br>Batt Cast Cast Cast<br>Disposed - B.C. Butket<br>BO Link<br>Lan Supplets   | 904<br>900<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>800  | 210<br>2100<br>2100<br>2000<br>2000<br>2000<br>2000<br>2000   | 1025<br>9405<br>8403<br>9448<br>8448<br>8448<br>8403<br>847,98<br>847,98<br>847,98<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,988<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,9998<br>85,999998<br>85,999998<br>85,9999799979979997997997997999797979970 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|  | Battminghia batana<br>Pant Paylor & Valves<br>Bides<br>Bides<br>Pant Ryche & Valves<br>Pant Ryche & Valves<br>Pant Bucket<br>Pant Bucket<br>Pant Bucket<br>Compaction Pants<br>Compaction Pants<br>Compaction Pants<br>Boot Cast<br>Batt Cast Cast Cast<br>Disposed - B.C. Butket<br>BO Link<br>Lan Supplets   | 1462<br>506<br>508<br>603<br>800<br>800<br>800<br>500<br>800<br>800<br>800<br>800<br>800<br>800                            | 2179<br>31988<br>41988<br>2209<br>4209<br>4209<br>4209<br>4209<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>5100000000   | 4234<br>8405<br>8405<br>8406<br>8404<br>8404<br>8000<br>8000<br>8005<br>8100<br>8100<br>8100<br>8100<br>8100   | 9008<br>Biolo<br>2018<br>2007<br>2007<br>2008<br>2008<br>2008<br>2007<br>2007<br>200  | 5749<br>5405<br>5405<br>5405<br>5507<br>5507<br>5507<br>550<br>5109<br>5109<br>5109<br>5109<br>5109<br>5109<br>5109  | 5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>500   | 5000<br>5007<br>800<br>800<br>800<br>800<br>500<br>500<br>500<br>800<br>800<br>8100<br>81                                    | 500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500   | 4300<br>8478<br>8478<br>8785<br>8785<br>8705<br>8705<br>8705<br>8705<br>8705<br>87  | 4508<br>900<br>800<br>200<br>200<br>200<br>800<br>800<br>800<br>800<br>800<br>8   |   | 3                      |
| 가가해티인티사라분위분은 비위  | Battminghia batana<br>Pant Paylor & Valves<br>Bides<br>Bides<br>Pant Ryche & Valves<br>Pant Ryche & Valves<br>Pant Bucket<br>Pant Bucket<br>Pant Bucket<br>Compaction Pants<br>Compaction Pants<br>Compaction Pants<br>Boot Cast<br>Batt Cast Cast Cast<br>Disposed - B.C. Butket<br>BO Link<br>Lan Supplets   | 904<br>900<br>800<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>900  | 510<br>3100<br>4100<br>4100<br>5100<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,0000<br>51,0000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,000<br>51,0   | 4234<br>4253<br>8405<br>8405<br>8198<br>8199<br>800<br>8100<br>8100<br>8100<br>8100<br>8100  | 9008<br>Biolo<br>2018<br>2007<br>2007<br>2008<br>2008<br>2008<br>2007<br>2007<br>200  | 5749<br>5405<br>5405<br>5405<br>5507<br>5507<br>5507<br>550<br>5109<br>5109<br>5109<br>5109<br>5109<br>5109<br>5109  | 5000<br>500<br>500<br>500<br>5000<br>5000<br>5000<br>5000<br>5  | \$100<br>\$400<br>\$100<br>\$100<br>\$100<br>\$100<br>\$100<br>\$100   | 5000<br>8404<br>8404<br>8404<br>8405<br>8405<br>8505<br>8505   | 0012<br>1014<br>1014<br>1014<br>1015<br>1015<br>1015<br>1015<br>1015  | 503<br>3900<br>9900<br>9902<br>9902<br>9903<br>9903<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204     |   | 3                      |
| アルドミックス하는 승규는 승규는 승규는 승규는 승규는 승규는 승규는 승규는 승규는 승규       | Badimentalika kadana<br>Pendi Papita S Valves<br>Bides<br>Bides<br>Pendi Papita S Valves<br>Pendi Berte Cente Incl.<br>Pendia<br>Pendia<br>Pendia<br>Pendia<br>Berafia<br>Bank, C.J. Center<br>Disponsi - B.C. Betto<br>Rocki<br>Et J. C. Center<br>Disponsi - B.C. Betto<br>Rocki<br>Lab Baptitat<br>Bol Makaman<br>Pendi Eselb. Resetta & Make.<br>Velicia Inc. Pendes<br>Bol Makaman<br>Pendi Eselb. Resetta & Make.<br>Velicia Inc.  | 2004<br>5400<br>8400<br>2406<br>2406<br>2506<br>2506<br>2400<br>2400<br>2400<br>2400<br>2400<br>2400<br>2400<br>24         | 910<br>8149<br>8149<br>8208<br>8208<br>8400<br>81,100<br>81,100<br>81,100<br>81,100<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81, | 2004<br>2007<br>2008<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009   | 6003<br>8494<br>8494<br>8405<br>8505<br>8505<br>8005<br>8005<br>8105<br>8105<br>8105<br>81  | 5734<br>9403<br>8768<br>8768<br>8760<br>8700<br>8000<br>8100<br>8100<br>8100<br>8100<br>8100<br>810  | 8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>800   | 2004<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007   | 5000<br>5004<br>9168<br>9178<br>9180<br>9190<br>9190<br>9190<br>9190<br>9190<br>9190<br>919  | 0078<br>1968<br>2007<br>2007<br>2007<br>2008<br>2008<br>2008<br>2008<br>200   | 4508<br>9000<br>8100<br>2100<br>2100<br>4000<br>4000<br>4000<br>4000<br>4000<br>4                                       |   | 3                      |
| 까??????????????????????????????????????                | Badimentalika kadana<br>Pendi Paylog V Went<br>Badasa<br>Badasa<br>Maka Pudi<br>Hendikuta<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Panda<br>Bada, Cill, Chidana<br>Bada, Cill, Chidana<br>Bada Bada Bada Bada Bada Bada<br>Bada Bada   | 2004<br>5400<br>8400<br>2406<br>2406<br>2005<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406               | 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| アルアモリビジン하片は「はそうく」であり、「「」                               | Badanzakia kadana<br>Innel Payny S Weine<br>Steine<br>Steine<br>Print Payny & Veiner<br>Print Banktori<br>Print Banktori<br>Print Banktori<br>Print Banktori<br>Rich, Cill, Gastan<br>Dinysee 1-8 C.: Butkin<br>Banktori<br>Rich, Cill, Gastan<br>Dinysee 1-8 C.: Butkin<br>Rich, Cill, Gastan<br>Dinysee 1-8 C.: Butkin<br>Rich Banylon<br>Rich Bankton<br>Rich Bankt | 9442<br>9403<br>9403<br>9005<br>9005<br>9005<br>9005<br>9005<br>9005<br>9005<br>90   | 910<br>8149<br>8149<br>8208<br>8208<br>8400<br>81,100<br>81,100<br>81,100<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,00<br>81,0 | \$104<br>\$407<br>\$407<br>\$198<br>\$198<br>\$200<br>\$200<br>\$100<br>\$100<br>\$100<br>\$100<br>\$100<br>\$100  | 8009<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000  | 9072<br>9074<br>9075<br>9077<br>9072<br>9072<br>9072<br>9072<br>9192<br>9192<br>9192<br>9192<br>9192<br>9192<br>9192<br>91   | 5000<br>5400<br>5400<br>5100<br>5100<br>5100<br>5100<br>5100  | 2000<br>400<br>400<br>810<br>810<br>810<br>810<br>810<br>810<br>810<br>810<br>810<br>8                                       | 500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500   | 6100<br>8400<br>8400<br>8400<br>8100<br>8100<br>8100<br>8100<br>8   |   | 0002<br>0048<br>0048<br>0058<br>0058<br>0058<br>0058<br>0058<br>0058                |                        |
| 77728미인지사라보카보유미위인해위해                                   | Badimentalika kadana<br>Pendi Paylog V Went<br>Badasa<br>Badasa<br>Maka Pudi<br>Hendikuta<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Canto Indi.<br>Pendi Reine Panda<br>Bada, Cill, Chidana<br>Bada, Cill, Chidana<br>Bada Bada Bada Bada Bada Bada<br>Bada Bada   | 2004<br>5400<br>8400<br>2406<br>2406<br>2005<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406<br>2406               | 200<br>2100<br>2100<br>200<br>200<br>200<br>200<br>200<br>200<br>20   | 8028<br>8007<br>8008<br>8098<br>8098<br>8002<br>8002<br>8002<br>8007<br>8007<br>8007<br>8007<br>800  | 8009<br>9 Ann<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>81   | 9072<br>9094<br>9094<br>9094<br>9095<br>9005<br>8005<br>8005<br>8005<br>8005<br>8005<br>8005   | 8008<br>948<br>948<br>948<br>948<br>949<br>850<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>94 | 2004<br>2400<br>2400<br>2400<br>2400<br>2500<br>2500<br>2500   | 6000<br>9004<br>9004<br>9007<br>9007<br>9007<br>9007<br>9007<br>9  | 00028<br>19945<br>19949<br>19949<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>1994<br>1994  |   |   |                        |
| アカ方統計되었었지않為了故意的代表的形成的利益的行為的                            | Submitted Bankers<br>Send Paylog Velver<br>States<br>States<br>States<br>Print Rying & Velver<br>Print Rying & Case Int.<br>Disposed - B. C. Bulker<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Disposed -   | 9044<br>9400<br>9600<br>8709<br>8709<br>8709<br>9709<br>9709<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>81 | 902<br>902<br>902<br>902<br>902<br>902<br>902<br>902<br>902<br>902  | 8028<br>8007<br>8008<br>8098<br>8098<br>8002<br>8002<br>8002<br>8007<br>8007<br>8007<br>8007<br>800  | 8009<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000  | 9778<br>9767<br>9767<br>9767<br>9767<br>9767<br>9767<br>9767   | 8008<br>948<br>948<br>948<br>948<br>949<br>850<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>94 | 2000<br>2005<br>2005<br>2006<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007   | 6000<br>9004<br>9004<br>9100<br>9100<br>9100<br>9100<br>9100<br>9  | 00028<br>19945<br>19949<br>19949<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19955<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945 |   | 8000<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400                        | 7 <b>8</b> 2<br>2 \$41 |
| 가가가 왜 마 있지 못 하는 것 같은 것 같 | Submitted Bankers<br>Send Paylog Velver<br>States<br>States<br>States<br>Print Rying & Velver<br>Print Rying & Case Int.<br>Disposed - B. C. Bulker<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Velve - Prints<br>Disposed - B. C. Bulker<br>Disposed -   | 9044<br>9400<br>9600<br>8709<br>8709<br>8709<br>9709<br>9709<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>8100<br>81 | 902<br>902<br>902<br>902<br>902<br>902<br>902<br>902<br>902<br>902  | 8028<br>8007<br>8008<br>8098<br>8098<br>8002<br>8002<br>8002<br>8007<br>8007<br>8007<br>8007<br>800  | 8009<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000<br>8000  | 9778<br>9767<br>9767<br>9767<br>9767<br>9767<br>9767<br>9767   | 8008<br>948<br>948<br>948<br>948<br>949<br>850<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>94 | 2000<br>2005<br>2005<br>2006<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007   | 6000<br>9004<br>9004<br>9100<br>9100<br>9100<br>9100<br>9100<br>9  | 00028<br>19945<br>19949<br>19949<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19955<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945<br>19945 |   | 8000<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400                        |                        |

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| 13 Pure Hert Opening<br>44 Statement Hill Constant Statement   | 1                                     | į   |  | 1  | 1  | ļ  | 1   |  |   |  |   |  |
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|  | 11                                    | <b>f1</b>   | 11   | 41   | 41   | 11   | . #   | 11   | 41  | . 11   | 11  | 11   |
| 22 OPU RCI Predict<br>20 BPH RO Relict   | 542<br>454<br>118                     | 585<br>461  | 800<br>404                                   | 396<br>60  | 107<br>101   | 660<br>684   | 900<br>454  | 5e0  | 610   | 980  | jac   | <b>610</b>   |
| 34 Bell Gala, SCO Perturnet - Martin<br>33 - Mil Gold, SCO Perturnet - Martin<br>39 - ger (Josh, SCO Perturnet - Martin<br>39 - ger (Josh, SCO Perturnet - Martin<br>30 - Statistical Control of Contro | 25,001,200<br>30,712,940<br>6,176,240 | 118<br>34,220,603<br>38,374,667<br>4,844,193                | 110<br>21.071,203<br>20,772,405<br>6,174,245 | 110<br>25,055,000<br>30,064,000<br>5,011,300                     | 114<br>35,401,327<br>30,712,000<br>3,178,340   | 118<br>21,966,800<br>20,066,800<br>8,911,280   | 110<br>35,441,200<br>30,712,080<br>4,176,240                | 454<br>110<br>20,001,200<br>20,702,000<br>8,170,246  | 484<br>118<br>21,005,008<br>20,844,800<br>8,411,200                       | 454<br>118<br>20,511,200<br>20,713,404<br>6,1710,210 | 404<br>118<br>25,061,007<br>20,844,809<br>8,011,207 | 484<br>118<br>21,001,204<br>20,712,001   |
| 30 GPM Brite   | 125<br>1125<br>14                     | 125<br>1113<br>2.5  | 126<br>126<br>26                             | 128<br>112.6<br>2.1  | 135<br>111.5<br>2.4  | 10.5   | 625<br>152.5  | 126<br>111,5   | 111.5   | 138  | 22  | 8,170,340<br>526<br>513.5  |
| 81 Sild Gude, BC Departy - Math.<br>22 Sild Gude, Dietware - Bandy<br>23 Mil Gude, With - North<br>24 Statemark - Statemark    | 8,500,500<br>8,006,645<br>111,600     | 6,525,604<br>4,736,786<br>104,407                           | 8.000,000<br>6,000,000<br>111,000            | 5,400,000<br>4,823,300<br>996,600                                | 8,000,000<br>8,000,000<br>111,000  | 25<br>8.400,000<br>4,903,200<br>908,000  | 8.8<br>6,640,805<br>8,060,844<br>8,080,844<br>171,878       | 2.6<br>8,580,800<br>6,098,840<br>111,800   | 2.8<br>8.460,608<br>4.601,200<br>701,500                                  | 2.6<br>6,840,990<br>6,966,848                        | 2.5<br>6,440,400<br>4,406,200                       | 2.8<br>6.680,609<br>6.660,640  |
| 20 Bugtering Der   | 1.140,912,550<br>3,00<br>30,770,000   | 1,101,722,464<br>4,86<br>94,116,407                         | 1,134,918,994<br>1849                        | 1,111,000,004  | 1,000,000,000  | 1411101.004  | 1.836,101,001   | 1012,01404   | 90,00<br>90,00,00<br>4.27   | 981,821,966  | 904,892<br>942,973,974                              | 11(800<br>810,828,294  |
| a Constitue Colors Pressor   | 6.11<br>101.674.40a                   | 8.14<br>912,462,901   | 21,771,40g<br>6.11                           | 34,948,890<br>4,11   | 5,778,800<br>8,11  | 21,041,000<br>8.11   | 35,778,800<br>8.11  | 81,778,400   | 34,346,608  | 4.12<br>36,778,400<br>8.11                           | 4.91<br>24,744,149                                  | 5.00<br>55,778,405   |
| 40 Constables PV Processed<br>41 Remaining Galaxie to Program  | 1107244                               | LTHATEZH  | . 996,772,459<br>4.25<br>9,112,454,494       | 1,013,720,000  | 1,000,000,000  | 1,001,445,000  | 1,000,227,000   | 1111.07.00   | 6,140,8es 200   | 1.44,754,000   | 4,11<br>1,101,002,000<br>6.10                       | 8.11<br>1.217,412,400  |
| 41 Remaining Galantin b Parson<br>Construction of the Construction<br>As International Construction of the Construction<br>of The Construction of the Construction of the Construction<br>of the Construction of the Const | 4.10                                  | 4.86  | 4.77   | 1,004,002,004<br>4.05  | 1,001,100,004<br>. 4.65  | 1,034,961,064,7<br>14-14   | 1012,001,001  | BAR, 801, 894<br>4.22  | 871,861,884<br>4.12   | 121,174,294<br>4.01                                  |   | 8.21<br>847,148,004<br>1.78  |
| 45 Detailjeat  |                                       | enaliza Complex   | *  |  |  |  |   |  |   |  |   |  |
| 47 Estelan Direct<br>48 Wegne Direct   | 842,250                               | \$52,290  | \$72,253                                     | \$31,230   | 872,954  | \$31,230   | \$32,355  |  | relios Operations-  |  |   | •  |
| db Belanderum-Worksteine Competitution<br>80 Provell Tamon<br>91 Martinal Instantion   | \$10,467<br>81,564<br>82,852          | \$1,467<br>\$1,305<br>\$2,892                               | \$10,487<br>\$1,366<br>\$2,912               | 813,417<br>81,348<br>82,442                                      | \$10,407<br>\$1,308<br>\$2,802   | 810,487<br>81,898  | \$10,407<br>\$1,305   | \$10,467<br>\$1,205  | \$22,250<br>\$10,487<br>\$1,384   | \$12,300<br>\$10,417<br>\$1,300                      | 827,250<br>819,487<br>81,898                        | \$12,000<br>210,487<br>\$1,996   |
| 52 40 K CAntholiana  | \$4,274<br>81,006                     | \$4,274<br>\$1,898  | 84,274                                       | \$4,574<br>\$1,000   | \$4,274<br>\$1,900   | \$2,802<br>\$4,274   | \$2,842<br>\$4,274  | \$2,982<br>\$4,274   | 82,861<br>\$4,2N  | 82,642<br>84,274                                     | 87,802  | 82,982<br>84,574   |
| Sc Pollapellipitet   | \$1,280<br>\$190                      | 81,250<br>8163  | \$1,280                                      | 81,250   | \$1,250<br>\$130   | \$1,968<br>\$1,239<br>\$160  | 81,001<br>51,251  | \$1,005<br>\$1,250   | \$1,00x<br>\$1,250  | 81,006<br>41,200                                     | \$1,008   | \$1,008<br>\$1,200   |
| 85 Capy Explorent<br>80 Orive Explorent & Reebst<br>87 , Office Supples  | 8300<br>\$290                         | 8300<br>8300  | 8100<br>\$290                                | \$1930   | 8300<br>8200   | 5003<br>8003   | \$197<br>\$208<br>\$308                                     | 1160<br>1300   | \$100<br>\$300  | 8168   | \$130<br>\$300                                      | \$160<br>\$300   |
| Office Equipment Mathematics   | 8368<br>808                           | 850<br>850  | \$258<br>\$30                                | 1000   | 8250<br>830  | . \$770<br>\$50  | 4355<br>835   | \$200<br>\$230<br>\$50   | \$200<br>\$200  | 8256   | 8250<br>8250  | 8200<br>8364   |
| Maple<br>Databas & Britishan   | 8154<br>\$30                          | \$190<br>\$50   | \$168.<br>\$30                               | \$130  | \$160  | \$150<br>806   | 8107<br>855   | 006<br>0278<br>942   | 8-93<br>8139  | 230<br>2162  | 860<br>8130   | 8150   |
| 41 Hote & Estarbainert   | 863<br>8035<br>\$200                  | 850<br>\$100  | 905<br>\$960                                 | 468<br>3479  | \$00<br>\$460  | 860<br>8408  | 610<br>\$175  | \$30<br>8868   | 953<br>850<br>\$479   | 810<br>876<br>8862                                   | \$60<br>\$60  | 814<br>810<br>880<br>810   |
| 64 Mas. Trong Ogenas<br>65 Rav-Depredation Budgmant  | 8300<br>2108                          | 8200<br>8300<br>8100  | \$20a<br>\$20a                               | 8208   | \$100<br>\$300   | 8300   | . \$200<br>\$305  | 8107<br>8700   | 8200<br>8308  | 8200<br>8200   | \$200<br>\$200<br>\$300                             | 8200   |
| 81 Etter Convertient Analysius<br>87 Embryuthental - Anarytunatus  | 87,600<br>6398                        | 82,660<br>\$7,660<br>\$7,550                                | \$100<br>\$2,400                             | \$109<br>\$2,001   | 2018<br>101,12   | \$100<br>\$2,800   | \$100   | \$100<br>\$7,000   | \$100<br>32,408   | 8100<br>81,400                                       | \$100<br>\$100                                      | \$100<br>8166<br>92,600  |
| 82 Sabhy<br>82 Bathan Makhangas  | · 8250<br>8794                        | \$366<br>\$704  | \$200<br>\$278                               | \$200<br>\$25\$  | \$200<br>\$205   | \$20s<br>\$25d   | £200  | 8200<br>8238   | \$305<br>\$250  | \$200<br>\$255                                       | \$200<br>\$290                                      | 8290<br>8250   |
| 70 Million, Chattledin<br>21 Lillion - Chattle Maltinet  | 82,400<br>\$11,962                    | \$1,400<br>\$1,400  | \$102<br>32,468                              | 80%)<br>82,408   | \$740<br>\$2,463   | \$708<br>\$2,4\$7  | \$700<br>\$2,480  | 3708<br>82,454   | \$796<br>\$2,400  | . \$700<br>\$2,468                                   | \$790<br>\$2,492                                    | 8794   |
| 72 6400m - Elechen Bitet Causerbeter   | 621,635<br>24,296                     | \$72,390  | \$10,302<br>\$12,850                         | 818,362<br>• \$12,669  | * \$16,302<br>\$15,480   | 816,812<br>833,830   | 818,303<br>\$32,803   | \$14,312<br>\$12,841   | 818,441   | 814.357<br>822.866                                   | 916,963   | \$2,490<br>816,362   |
| 76 Schnasble Propp   | \$000<br>8600                         | 8500  | \$1,300<br>\$556                             | . 86,894<br>9071   | \$1,996<br>\$109   | 86,894<br>\$705  | 86,1mm<br>9673  | 85,000<br>240a   | 36,608  | 84,895<br>3600                                       | 86,884  | \$27,863<br>\$6,895  |
| 73 Party Party & Yahara<br>70 Fahl Pahly & Yahara<br>77 Materi<br>78 Dine, Field<br>79 Frank Pahly & Yahara<br>81 Part Pahly & Yahara<br>81 Part Bahla Came Ind,   | 5461<br>611                           | 8300<br>8408  | . 1908<br>5407<br>1966                       | 30.14<br>\$400   | 3508<br>8409<br>368  | 3600<br>3499   | \$70F<br>\$400  | 8000<br>\$409  | 8706<br>8400  | \$300<br>\$400                                       | \$100<br>\$500<br>\$400                             | 8620<br>8540<br>8448   |
| 70 Jane, Field<br>70 Frankesk<br>82 Plant Phile & Yakas  | 8100                                  | \$70<br>8100<br>\$700<br>8200                               | \$100<br>\$108                               | 8100   | 858<br>6109 -  | 2400<br>810<br>8100<br>8100  | 837<br>8168<br>8168<br>8264<br>8264<br>8264<br>8576<br>8576 | 860<br>8168  | 5400<br>888<br>5100<br>8103<br>507<br>800<br>8100<br>8100<br>8100<br>8100 | 898<br>8109  | 6400<br>860<br>8109                                 | 840  |
| 80. Plant Pying & Values   | \$200<br>\$26<br>\$26                 | 1200  | 3777<br>960<br>50m                           | 8220   |  | \$100<br>\$200   | 2707<br>8230  | 101<br>4100  | 8105<br>8478  | 2100   | . 3103  | 8100<br>8309   |
| E. Pringe<br>17 Prot Endited<br>24 Miles   | 2100                                  | · 0680  | \$50E  | 300L   | -  | 100  | 200   | 870<br>8608  | 190<br>191  | \$5m<br>\$797<br>\$100                               | 800<br>8100<br>8100                                 | 868<br>8604  |
| 94 Plans<br>93 Emperadus Patris  | \$1,100<br>\$60                       | \$1,100<br>\$39   | 8100<br>81,14a<br>810<br>8104                | 3000<br>800<br>8100<br>8100<br>8100<br>800<br>8100<br>8100<br>81 | 418<br>(919)<br>(916)<br>(918)<br>(918)<br>(918)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(911)<br>(91)<br>(9 | \$1,100  | \$1,10F   | 8003<br>SA05<br>800<br>8104<br>8104<br>8104<br>800<br>8104<br>8105<br>8105<br>8105<br>8105<br>8105<br>8105<br>8105<br>8105 | 8100<br>81,460  | \$1,901  | 8 MID<br>81,108<br>830                              | 9100<br>81,505   |
| 83 Desperatus Panks<br>20 Noves<br>27 Oktober - R.C. Sekto<br>28 Oktober - R.C. Sekto  | 2100<br>21,100                        | 800<br>800<br>81,100<br>81,100<br>81,00<br>81,100<br>81,100 | 8104<br>81,100                               |  |  | 2003<br>2008<br>2009<br>2005<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010 | \$1,100<br>810<br>81,985                                    | 8305   | 3100<br>2100  | 863<br>\$109   | S 100   | \$500<br>9408<br>880<br>8109<br>8109<br>8009<br>8009<br>8009<br>81,000<br>81,100<br>81,100<br>81,100<br>81,100<br>81,100 |
|  | \$1.391<br>\$259                      | \$1.291<br>\$230<br>\$105                                   | 81,100<br>00,201<br>12200<br>8140            | 81,558<br>\$4,551<br>\$250                                       | 81,221   | 84.271   | 81,780<br>\$41,291<br>\$200                                 | 81,130<br>94,381<br>8290<br>810r   | 81,958<br>54,341<br>8365  | 81,168<br>81,211                                     | 31,100<br>34,281<br>8228                            | 81,160<br>\$4,281  |
| 91 BC Hardenia<br>22 Field Early, Rannin & Make  | 81,40H                                | 2013<br>000,41<br>018                                       | 8148<br>63,600                               | 8100<br>83,007<br>8160   | \$1,198<br>\$1,198<br>\$2,211<br>\$2,211<br>\$100<br>\$100<br>\$100<br>\$100   | \$108<br>\$3,808   | <b>2165</b>   |  | 106<br>\$105<br>\$1,000   | 8230<br>8108   | 5105<br>\$108<br>\$1,000                            | \$105<br>\$105   |
| ET Vielen Propiler & laget.  | 8148<br>1139                          | 8160<br>3090  | 61,600<br>2198<br>8598                       | \$300  |  | 8142<br>8170   | 81,005<br>8165<br>8065                                      | 8730<br>8678   | 3160<br>\$100<br>\$680  | \$3,800  | 80,000<br>3168<br>8169                              | \$1,800<br>\$180<br>\$200<br>\$608   |
| 85 Weister - Dealery & Station<br>88 Weikins - Antoreklius<br>87   | 9006<br>191,800<br>8680               | 0908<br>0908<br>008,79<br>008,79                            | 8605<br>81,804<br>8400                       | 8000<br>\$1,935<br>8600  | 8700<br>11,346<br>\$500  | 9505<br>81,100<br>9570   | 9050<br>9600<br>91,000<br>900                               | \$700<br>\$1,800<br>\$700  | \$080<br>\$1,000<br>\$1,000<br>\$600                                      | 9510<br>8311<br>81,008<br>8609                       | 9039<br>9030<br>81,458<br>9307                      | 8008<br>8608<br>\$1,800<br>8608  |
| M. Manihi, Told<br>Bi Canadala Tale<br>Mi Parlad Daya  | 5154,367<br>86,40,016<br>81           | 8196,367<br>86,178,503<br>36                                | 736,367<br>86,316,58<br>76                   | 8138,387<br>86,467,477<br>80                                     | 0138,387<br>35,087,784<br>31   | 8130,387<br>86,734,434<br>30   | 8138,387<br>36,440,338<br>31                                | 716,8618<br>251,806,88<br>21   | \$1.30,987<br>30,112,012<br>30  | 9131,567<br>34,564,409<br>31                         | 8134,287<br>34,404,466                              | 8130,387<br>80,641,372   |

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| CROWNPOINT SEC, 24 GROU  | UNDWATER                             | RESTORA                           | TON AND D                         | ECOMMISS                         | IONING CO                         | 575                               |                                   |                                   |  |                                    | Barrier 18, 3281                  |                                   |
|--|--------------------------------------|-----------------------------------|-----------------------------------|----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--|------------------------------------|-----------------------------------|-----------------------------------|
| COSTS ASSOCIATED WITH P  | NO AND BRI                           | NE COMCE                          | _h                                | OPERATION                        | AND MAIN                          | M                                 | 7.6                               | PA                                | -M   | 100                                | 110                               | 126                               |
| Constant Manager   | 1                                    | 1                                 | :                                 | 1                                | 1                                 | 1                                 | 1                                 | . 1                               | 1  | 1                                  | 1                                 | !                                 |
| Bedelas Otar   |                                      |                                   |                                   | 1                                |                                   | 1                                 |                                   |                                   |  |                                    |                                   |                                   |
|  | į                                    | i                                 |                                   |                                  |                                   | i                                 | i                                 |                                   | i  |                                    |                                   |                                   |
| The Desider  | i                                    | i                                 | i                                 | i                                | i                                 | i                                 | 1                                 | i                                 | i  | Í                                  | i                                 | i                                 |
| 10 Forenden<br>11 Titlet Griver  | 1                                    | 1                                 | 1                                 | 4                                | ]                                 |                                   | 1                                 | 1                                 | 1  | 1                                  | 1                                 | 1                                 |
| 12 Versieht Operation<br>13 Prove Haire Operation<br>14 Sectorization & Constant Statistics  | 1                                    | i                                 | 1                                 | 1                                | 1                                 | ;                                 | 1                                 |                                   | ł  | 1                                  |                                   | 1                                 |
| 15 Earthy Condegial<br>16  | 1                                    | 1                                 | 4                                 | 1                                | 1                                 | 1                                 | 1.                                | 1                                 | 1  | 1                                  | 1                                 | 1                                 |
| T ASSESSMENT AND A STATE OF A STA | 11 /                                 | 41                                | <b>f1</b>                         | 11                               | 11                                | Ħ                                 | Ħ                                 | #                                 | Ħ  | u                                  | n                                 | 11                                |
|  |                                      |                                   |                                   |                                  |                                   |                                   |                                   |                                   |  |                                    |                                   |                                   |
| 21 GPM RC County<br>22 SPM RC Predect  | 680<br>464                           | 620<br>454                        | 645<br>406                        | 500<br>454                       | 1807<br>484                       | 903<br>454                        | 980<br>444                        | 670)<br>484                       | 830<br>464                                   | <b>64</b><br>454                   | 880<br>484                        | 807<br>454                        |
| 23 GPM RC Ruject<br>54 Ant Code, RC Promovel - Math.<br>27 IOI Code, RC Permitte - Math.   | 111<br>21,401,207<br>20,712,900      | 141<br>36,230,400<br>18,378,440   | 116<br>25,441 200<br>21,712,860   | 116<br>21,831,607<br>21,044,403  | 195<br>25,091,000<br>20,844,805   | 110<br>25,008,000<br>21,044,400   | 1%<br>25,068,020<br>20,044,020    | 110<br>25,058,000<br>20,044,000   | 110<br>36,668,000<br>30,444,808              | 116<br>\$5,454,404<br>20,444,805   | 25,055,000<br>26,054,000          | 196<br>21,030,000<br>20,044,007   |
| 20 Mar Chiefe RC Rebert - Martha   | 6171.74                              | 4.044.145                         | 617634                            | 6,011,300                        | 1,011,230                         | 5.011,300                         | \$011,200                         | 4,011,200                         | 6,411,200                                    | 6,011,328                          | 6,841,344                         | 6,011200                          |
| 29 GPM Distrigu  | 1115<br>1115                         | 411<br>112.5                      | 112.5                             | 111.4                            | 126<br>1114                       | 125                               | 112.6                             | 125<br>10.5                       | 125  | <b>125</b><br>111.1                | 156<br>7033                       | 125                               |
| 80 Ciffe Unite<br>81 Mill Chris, BC Cognily - Martin<br>32 Mill Colo, Christigie - Martin  | 2.8<br>6.800,000<br>3,000,040        | 2.5<br>6.200,807<br>4.730,302     | 8.8<br>6.900,000<br>6.001,040     |                                  | 2,400,000<br>4,400,000            | 2,5<br>2,400,000<br>4,203,200     | 2,5<br>1,470,995<br>4,901,207     | 2,5<br>8,405,808<br>4,803,309     | 2.6<br>8.400,800<br>4.400,307                |                                    | 2.6<br>6.400,800<br>4.901,208     | 2.5<br>5,401,600<br>4,601,300     |
| 35 BR Cole Bane Marte  | 115,000                              | 104,400                           | 111,500                           | 100,000                          | 108,800                           | 101.000                           | <b>WALOUT</b>                     | 100,000                           | 996,900                                      | 500,000                            | 104,000                           | 105,800                           |
| An Debrucht LA.  | \$85,140,004<br>\$.70<br>\$5,771,000 | 850,967,644<br>8,00<br>34,116,450 | 836,358,484<br>8.50<br>36,776,409 | 808,471,091<br>8,48<br>91,941,00 | 764,823,004<br>8,36<br>94,964,905 | 750,573,000<br>8,26<br>94,040,070 | 764,827,944<br>8,54<br>34,948,933 | 704,474,504<br>8.04<br>34,946,005 | 844,771,884<br>2,83<br>24,968,900            | 0:11,721,004<br>2,82<br>24,346,000 | 134,836,894<br>2.72<br>34,346,000 | 9/8,847,604<br>2,81<br>24,848,885 |
| 30 PV Promotel Math.   | 1.943,202,000                        | 8.1E                              | 8.11<br>1.294,136,000             | 6.11<br>1.116,400,000            | 1.45.094.000                      | \$.11<br>1,367,862,000            | L11                               | 4.11<br>1.417,878,000             | A11  | 8.11<br>9,457,774,880              | 8.11<br>1.482,722,008             | 8.11<br>1,817,820,000             |
| AD Considered PY President<br>41 Resulting Colors & Presides   | 8.32<br>858,317,984                  | 8.42<br>835,230,004               | 8.64<br>888,471,886               | MA KO2.004                       | 8,75<br>770,875,004               | 6.80<br>334,827,884               | 5.86<br>708,878,004               | 8,07<br>994,721,804               | 608,783,044                                  | 6.30<br>634,836,804                | 6.88<br>604,887,884               | 814,634,004                       |
|  | . 34                                 | 2.54                              | 2.45                              | 2,30                             | 1.26                              | 2.4                               | 192                               | 2.93                              | 2.82   | 2.72                               | 2.81                              | 2.60                              |
| 45 Date year   |                                      |                                   |                                   |                                  | W Reducation Op                   |                                   |                                   |                                   |  |                                    |                                   |                                   |
| 47 Subda-Check<br>49 Wagas-Check   | 832,258<br>810,487<br>81,864         | \$27,250<br>\$10,487<br>\$1,985   | 847,280<br>£10,487<br>\$1,898     | \$72,393<br>\$10,467<br>\$1,398  | 832,250<br>810,467                | \$22,950<br>\$10,487<br>\$1,309   | 632,590<br>810,467<br>\$1,306     | \$32,250<br>\$10,467<br>\$1,305   | \$12,250<br>\$10,417<br>\$1,308              | 822,265<br>810,417<br>\$1,308      | \$12,250<br>\$10,447<br>\$1,304   | 822,250<br>810,467<br>\$1,208     |
| die sowijstwa-Wartstein Companysien<br>20 Payrol Lann<br>51 Maderi Justisson   | 83,642<br>84,274                     | \$2,862<br>\$4,276                | \$2,822<br>\$4,274                | 82,647<br>94,274                 | \$1,986<br>#2,982<br>#4,274       | 82,403<br>84,274                  | 82,812<br>\$1,214                 | 87,892<br>\$4,274                 | 82,943<br>\$4,274                            | 82,802<br>84,274                   | 82,842<br>\$4,274                 | 82,822<br>84,274                  |
| 52 dTW Cast Budans<br>52 Tulqteen/Tabyrath   | \$1,260<br>\$1,260                   | 81,058<br>\$1,200                 | \$1,00a<br>\$1,297                | \$1,000<br>\$1,200               | 81,0mm<br>\$1,267                 | 81,042<br>81,250                  | 81,001<br>\$1,290                 | \$1,094<br>\$1,235                | 81,044<br>81,278                             | 81,200                             | 81,048<br>\$1,268                 | 81,898<br>81,250                  |
| 64 Periodifetsi<br>55 Cay Gutemat<br>54 Ober Eudomat & Karlal  | \$150<br>\$500<br>\$200              | 8166<br>8300<br>\$300             | \$150<br>\$300<br>\$305           | 8140<br>8300<br>8307             | \$1.50<br>\$300<br>\$200          | \$15a<br>8300<br>8200             | \$150<br>5300<br>\$200            | 8100<br>8700<br>8700              | \$190<br>\$200<br>\$200                      | \$190<br>\$300<br>\$200            | \$100<br>\$300<br>\$209           | \$130<br>\$300<br>\$208           |
| Click Deples<br>Office Deples<br>Office Deplement Metabases<br>Date Preventing   | 2250<br>279                          | 8360<br>877                       | 4250<br>477                       | \$259<br>\$259                   | \$250<br>\$50                     | \$296<br>\$20                     | 8258<br>- \$80                    | \$254<br>\$50                     | \$250<br>\$60                                | #270<br>#60                        | \$2:14<br>858                     | \$200<br>\$50                     |
| A Z Main   | 3194<br>360                          | 815a<br>800                       | 8180<br>860                       | 8160<br>857                      | 815¢<br>860                       | \$16a<br>\$59                     | 8166<br>- 850                     | · \$195                           | 8150<br>800                                  | 967 <b>8</b><br>1698               | \$130<br>\$58                     | \$100<br>850                      |
| Drinting & Printing<br>BZ Transportation - Air & Corr<br>B3 Hools & Detertuitement   | \$30<br>\$450<br>\$700               | \$10<br>\$850<br>\$200            | \$30<br>8968<br>\$200             | \$30<br>18651<br>\$200           | 830<br>6450<br>8200               | \$30<br>8860<br>\$200             | 202<br>2005<br>2005               | - \$10<br>£30g                    | \$20<br>3860<br>\$244                        | 537<br>JAGJ<br>1524                | 154<br>8365<br>1100               | 830<br>8660<br>\$300              |
| 84 – Han Trans Expanse<br>86 – Energy solder Explorence  | 8100<br>D018                         | 8305<br>8108                      | \$30A<br>\$108                    | 8100<br>8105                     | 8306<br>\$100                     | 8100<br>£100                      | 8100                              | 8800<br>\$100                     | \$300<br>\$300                               | 8305                               | 8100<br>8100                      | \$300<br>\$100                    |
| , \$7 Engrandia Shingayana   | 82,000<br>\$200                      | \$2,000<br>\$200                  | 12,003<br>\$799                   | 82,808<br>\$306                  | \$2,600<br>\$300                  | 87,800<br>\$300                   | \$2,900<br>\$200                  | \$2,000                           | \$2,900<br>\$200<br>\$270                    | £2,000<br>8200<br>£276             | \$2,000<br>8290<br>\$290          | \$1,000<br>\$200<br>\$200         |
| 88 Saldy<br>88 - Perios Makasana<br>90 Biss Churchese  | \$25a<br>\$708<br>\$1,440            | \$250<br>\$700<br>\$2,450         | 8258<br>\$770<br>\$2,460          | 8250<br>8775<br>- 82,494         | 8260<br>8700<br>87,460            | \$250<br>\$799<br>\$2,450         | \$230<br>\$710<br>\$2,460         | \$780<br>\$785<br>\$2,467         | 8790<br>8740                                 | \$704<br>\$2,482                   | 8764<br>87,440                    | 67%A                              |
| 71 (JEDer + Biette, Welfer<br>72 (JEDer - Biette, Rithe Completer  | 111,302<br>\$12,603                  | 3 18,382<br>\$53,855              | 870,362<br>\$12,650               | 810,862<br>811,875               | 811,912<br>811,411                | 816,302<br>612,658                | \$14,382<br>. \$12,861            | \$11,302<br>\$12,80               | \$16,362<br>\$22,862                         | 8 16, 302<br>827, 850              | 816,352<br>812,853                | 816,362<br>822,868                |
| 73 Utilizat + Electric, Print and RO<br>74 Billion Purent  | 86,494<br>3000                       | \$6,894<br>\$308                  | 84, 888<br>8780                   | 36,4M                            | 96,000<br>8300                    | 85,100<br>\$306<br>8600           | . \$1,995<br>\$209<br>\$500       | \$1,000<br>#500<br>#500           | \$0,000<br>8508<br>3600                      | \$1,005<br>8505<br>8605            | \$1,000<br>\$620<br>\$600         |                                   |
| 73 – Didensethin Moleyn<br>78 – Plans Phylog & Values<br>77 – Malast   | 8400<br>\$30                         | 8501<br>8403<br>139               | 8588<br>\$400<br>\$54             | 8034<br>3430<br>543              | 9601<br>9403<br>838               | 3400                              | \$400<br>368                      | 6404<br>801                       | 34m  | \$400                              | \$40a                             |                                   |
| 76 Jane, Pale<br>78 Handada  | 8108<br>8109                         | 8100<br>8109                      | 5106<br>5106                      | \$100<br>\$100                   | \$100                             | \$100<br>£180                     | \$100<br>8100                     | 6105                              | \$109<br>8105                                | 6100<br>2100<br>2300               | 8100<br>\$100<br>8200             | 8105<br>3199                      |
| po Plant Plant & Valvan<br>91 - Plant Brinn Grap Just  | 8200<br>909<br>8008                  | \$50                              | 4200<br>429<br>4604               | 8200<br>\$10<br>8001<br>8105     | 2028.<br>808<br>8000              | 8270<br>\$80<br>\$800             | 8209<br>828<br>828                |                                   | 2140<br>2105<br>2105<br>2106<br>2106<br>2106 | 800<br>8640<br>8100                | 30                                | 10                                |
| 82 Prints<br>83 Philippides<br>84 Philippi   | \$190<br>\$1,180                     | 8100<br>\$100<br>\$1,100          | \$106<br>\$1,100                  | \$1,100                          | \$140<br>\$1,100                  | 8108<br>81,100                    | 2108<br>\$1,998                   | 2103                              | 3109   | 81,100                             | 1 SL 10                           | 1 9100                            |
| Di Emperatori Parris   |                                      | 836                               |                                   | 999<br>8166                      | 200<br>2100                       | 8163<br>8163                      | 000<br>\$100<br>\$100             | £104                              | £180   | 8160                               | 810                               | 0 340<br>5 8105<br>5 81.138       |
| 97 San, CL, Gropes<br>84 Dispent - B.C. Bellen<br>98 Sia Urb.<br>98 Lat Depiet   | 91,100<br>38,331<br>8230             | 523                               | S236                              | 80,301<br>(250                   | 81,150<br>\$1,201<br>\$230        | \$4,391<br>8,360                  | (13)<br>(13)                      | a (1,281)<br>1 (1257)             | 84,384                                       | 320                                | 31,17<br>81,22<br>827             | 0 \$230                           |
|  | 8164<br>\$1,000<br>\$100             | 810                               | E183                              | 8198<br>83,400                   | 5103<br>81,804                    | \$190                             | \$16<br>\$1,60                    | ) \$104<br>  \$104                | - 8100<br>\$1,000                            | 1 \$1,000                          | 31,10                             | 0 \$3,900                         |
| 92 Pint Spiele, Royalta & Mapel,<br>93 Vialata Reporte & Statel,<br>94 Vialata - Vialaga<br>95 Vialata - Poplan & Taulan   | 8192<br>833<br>8605                  | 5 16<br>5 15<br>80                | ) (20)                            | 1 4540                           | 16 Mar 10                         | 84250                             | ) 967                             | ) (1994                           | 350<br>370                                   | ) <u>860</u><br>) 800              | 1 96<br>1 100                     | a 9660<br>500 500                 |
| 21<br>Piers Speen, Ringelte & Magel,<br>23<br>Vielden Persynn Bis Mith,<br>24<br>Vielden - Vielange<br>25<br>Vielden - Vielange & Thurles<br>25<br>Vielden - Vielange & Thurles  | 81.80<br>\$10                        | 1 \$1,80                          | \$1,00                            | \$1,600<br>8000                  | \$1.000<br>8004                   | \$1,90                            | 544<br>70                         | 1 11.000                          | \$1,00                                       | 81,00                              | 1 10                              | 0 31,000                          |
| ýši ývaldan - Antonink Ive<br>67 -<br>56 gelentity Tahal<br>80 Compatible Tahal  | 8134,303<br>30,78,78                 | etal,a:<br>st,214,34              | 8134,341<br>\$1,940,941           | 8196.3ef                         | 8134,387<br>87,233,387            | 8138,50<br>57,558,48              | r 8131,36<br>1 \$7,465,78         | 7 9130,50<br>1 \$7,632,60         |  | 6 <i>\$7,</i> 490.00               | 7 2130,34<br>2 24,440,65          | 17 8134,347<br>81 34,177,216      |
| 100 Palad Days   | 3                                    |                                   |                                   |                                  | 31                                |                                   | 3                                 |                                   |  |                                    | 2 <b>34,440,6</b>                 | NE 34,177,216<br>III 80           |

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| CROWNPOINT SEC, 24 GRO<br>COSTS ASSOCIATED WITH I  |  |   |                                     |  |  |  |  |  |   |                                  | Havendray 16, 3001   |                    |
|--|--|---|-------------------------------------|--|--|--|--|--|---|----------------------------------|--|--------------------|
| Period   | <u> </u>   |   |                                     | 41   | M  | 545 L                                      | 74   | M  | <u> </u>  | 19/9                             | 914  | 53M                |
| A STATE AND A STATE OF THE STATE   | -  |   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Environmental Monagor  |  |   |                                     |  |  |  |  |  | •   |                                  |  |                    |
| Convenies Manager<br>Environmental Manager<br>Mark Convenies C |  |   |                                     |  |  |  |  |  |   |                                  |  |                    |
| - Chenkt   | į  |   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Electrician<br>Plant Operator  | 1  |   |                                     |  |  |  |  |  |   |                                  |  |                    |
|  | -  | •   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Paramat<br>Trusk Dever   | 1  | 1   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Welfield Coersists   | 1  | 1   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Party Hard Countries   | 1  | •   |                                     |  |  |  |  |  |   |                                  |  |                    |
| Barler Basingist   | 1  | t   |                                     |  |  |  |  |  |   |                                  |  |                    |
| COMPANY CONTRACTOR   | 11   | **  |                                     |  |  |  |  |  |   |                                  |  |                    |
|  |  | ••  |                                     |  |  |  |  |  |   | •                                |  |                    |
|  |  |   |                                     |  |  |  |  |  |   |                                  |  | •                  |
|  | 640  | <b>UNC</b>  | <b>947</b>                          | 307  | 3007   | <b>9</b> 05                                | <b>(11)</b>  | . 1944   | (Red)   |                                  | 600  | 54<br>41           |
| Contractor Product   | 864<br>118   | 444   | 444                                 | 444  | 454  | 454  | 454<br>418   | 116  | 404<br>118  | 11                               | . ali  | 11                 |
| Hitt Colo, NO Presided - Marily  | 21,817,000   | 25,058,000  | 25,464,405                          | 25,054,000   | 25,091,000   | 26,866,805                                 | 20,000,000   | 21,090,000   | 21.030.000  | 21,059,958                       | 21,856,800   | 21,631,80          |
| Mill Guda, NO Permitte a Manife.<br>344 Guda, NO Refect - Manife.  | 8.011,200  | \$0,066,800<br>6,011,200                                      | 20.046.000                          | 20.044.800<br>8,011,300  | \$0,944,809<br>\$,911,200  | 20.04(.000<br>6.011,200                    | 10,440,800   | 20,040,000<br>8,911,300  | \$111,200 ·   | 30,64( 60)<br>8,6(1,378          | 20,046,800<br>8,011,300  | 20102              |
| MICH NO BOR STATE  | 125  | 121   | 125                                 | 125  | 125  | 136  | 126  | 125  | 126   | 126                              | 126  | 10                 |
| GPM BC Capally<br>GPU Disting  | 112.6  | 111.5   | 113.6                               | 112.5  | 112.5  | 112.5                                      | 10.5   | 125  | 112.6   | 113.6                            | 111.5  | 113                |
| GPM Bran   | 1.400.000  | 23<br>2400.000  | 6,400,000                           | 8,400,000  | 1.4<br>E.401.500   | 2.5<br>6.400.000                           | 2.8  | 8.8<br>8.901.903   | 2.8<br>8,400,400  | £400,005                         | 2.6<br>6.400,000   | 2.404.00           |
| Mal Gule, Diettiste - binnip   | 4,808,200  | 4,103,200   | 4,803,208                           | 4,000,000  | 4,001,000  | 4,000,000                                  | 4,000,000  | 4,808,300  | 4,404,208   | 4,803,308                        | 4,808,200  | 4,000.20           |
| Mil Gula, BC Capatty - North<br>BH Gula, Diffetto - Handh<br>BH Gula, Dalas - Marth<br>BH State - Marth<br>BH State - Marth  | 988,808  | 101,000   | 101,000                             | 100,000  | 201,000  | 101,000                                    | \$28,078   | 100,000  | 101,008   |                                  |  | -                  |
| Sudanta Culani (F FV St.)  | 275  | 851,891,891<br>3.46   | 635,642,004<br>3,26                 | 610,800,904<br>2.16  | 406,147,364  | 40,106,044                                 | 1.10   | 410,363,804<br>1,74  | 906,355,294<br>1.95   | 980,407,984<br>1,94              | \$35,458,094<br>5,44   | 810,811,018<br>1.3 |
| Colors Pressent Month  | 24,548,800   | 34,648,000  | SLML, TOP                           | 20,000   | 34,040,000   | 24,846,000                                 | 34,946,000   | 34,348,000   | 34,448,208  | 94,946,000                       | 34,348,000   | 34,946,00          |
| Cumulative Gallette Processort   | 8.11<br>1.642.618.000  | 6.11<br>1,967,690,905   | 1,312,014,000                       | 1.017,402,500  | &11<br>1.002,410,000   | 6.11<br>1.077,370,005                      | 100,000,000  | 170,364,000  | £712.002.004  | 8.11<br>1,787,168,800            | 1712.000,000   | Unper              |
| ) Curreletter PV Presidental   | 8.00<br>\$58,001,004   | 6,71  | 8,62<br>\$10,006,004                | 6.82   | 7.04   | 7.94                                       | 7.54   | 7.86   | 7.48<br>300,487,694   | 7.80<br>235,454,854              | 78.7<br>MAUTADE  | 241 581 0          |
| Remaining Californ in Process  Remaining Py in Process   | 2.47   | 2.20  | 214                                 | 486, 167,004<br>2,04   | 400,100,004  | 434,201,904<br>1.00                        | 1.71   | 1.66   |   | 1.44                             | 18   | L.                 |
| ANNAL PROPERTY   |  |   |                                     |  |  |  |  |  |   |                                  |  |                    |
| S Description  |  | 6   | W Restaulton Op                     | anders   |  |  | ·  |  |   |                                  | Q# I   | inducation Ope     |
| Calulas Direct   | \$10,256   | \$11,253  | \$5,750                             | \$4,750  | 21,750   | 81,763                                     | \$5,700  | 88,780   | \$5,750   | 51,707                           | \$1,780  | 96,7               |
| E Wages-Clivet   | 810,407  | 816,487   |                                     | 30   | <b>\$9</b>   | 30   | \$0<br>\$290   | \$1<br>\$290   | \$0<br>\$280  | 80<br>3290                       | 08<br>0957   | 12                 |
| B bounder Wedeniere Companyation   | \$1,382<br>\$2,862   | 81,005<br>82,002  | \$280<br>\$713                      | 8280<br>Janut  | \$290<br>\$413   | 8290<br>\$013                              | 8518   | <b>1011</b>  | 8118  | 8913                             | 8013   |                    |
| 1 Mailari Insurgenet<br>2 4794 Cantolingiati   | \$4,274<br>\$1,006   | 84,274<br>\$1,868   | \$175<br>\$210                      | 8076<br>\$218  | 3476<br>#218   | \$575<br>\$219                             | \$473<br>\$219   | 8575<br>8210   | \$473<br>\$218  | \$473<br>8219                    | \$675<br>\$218   | \$2<br>\$2         |
| 3 Telephone/Telepronk  | 81,260   | <u><u><u>8</u>1,268</u></u>                                   | 81,200                              | \$1,250  | \$1,250  | \$1,243                                    | \$1,250  | \$1,254  | \$1,200   | \$1,250                          | \$1,350  |                    |
| 4 Protocil adjet<br>5 Capy Englandet   | \$130<br>\$105   | \$13o<br>8800   | \$160<br>\$300                      | 101 E<br>101 E   | \$150<br>\$300   | \$160<br>\$300                             | \$160<br>\$304   | (†150)<br>1530 1   | 6163<br>\$310   | 8160<br>\$300                    | \$160<br>\$100   | 51<br>61           |
| ts OherEphyment&Rectal   | \$205  | \$200   | \$200                               | 8385   | \$300  | \$290                                      | \$200<br>\$250   | \$200<br>\$258   | \$250<br>\$250  | \$200<br>\$260                   | 8200   |                    |
| Office Display<br>Office Europeant Matricenses   | 8250<br>\$30   | \$250<br>\$64   | \$250<br>\$60                       | ' \$2700<br>\$65   | \$259<br>\$50  | \$270<br>\$50                              | 960  | 254  | 860   | 800                              | 857  | •                  |
| Date Provinsing<br>A Maga  | \$160<br>\$11  | 8160<br>858   | \$193<br>864                        | \$780<br>\$60  | \$100<br>\$50  | 8150                                       | \$130.<br>850  | \$130<br>368   | \$150.<br>860   | 621\$<br>936                     | \$150<br>850   |                    |
| T Draffing & Prisible  | 850  | 850   | 800                                 | 960  | 850  | 360  | \$77   | 170  | 839   | 234                              | \$70   | 2                  |
| 12 Thyrapartyclas - Air & Car<br>13 Masia & Entatainment   | 9033<br>8290   | \$130   | \$850<br>8300                       | \$830<br>\$200   | \$470<br>\$200   | 8296<br>8296                               | \$360<br>2200  | \$354<br>\$209   | \$250<br>\$250  |                                  | 345A<br>8209   |                    |
| Mark Trevel Concerns   | 2005   | 8305  | \$208                               | 8300   | 8303   | \$307                                      | \$300  | \$200  | \$304   | \$300                            | 6002   | 1                  |
| 13 Ex-D-perclahle Epipenart<br>14 Exe-Operational Jackyses   | \$100<br>\$1,600   | \$140<br>\$1,800  | \$108<br>\$2,000                    | \$108<br>\$2,000   | \$100<br>\$2,608   | 8180<br>82,000                             | \$100<br>\$2,000   | 8108<br>127,800  | 8101<br>82,000  |                                  | £160<br>82,800   | 1                  |
| 17 Endromental - Macolignesia  | 8207   | \$200   | \$200                               | \$200  | 8200   | \$259                                      | \$300  | \$205  | 8300  | \$204                            | 8,204  | 4                  |
| 16 Berley<br>17 Declars Makdantan  | 8278<br>8780   | 8700  | \$250<br>\$705                      | 8230<br>8708   | \$260<br>\$700   | 1360<br>1790                               | 8260<br>8790   | (259)<br>(714  | 8254  | 8280<br>5760                     | \$200<br>\$709   | 1                  |
| 20 Mes. Chumbell   | 82,460   | 82,483  | 82,488                              | 82,409   | \$2,478  | \$2.400                                    | \$2,69   | \$1.464  |   | \$2,460                          | \$2,460  | . 44               |
| 11 UPD/m - Bastic, Walkal<br>72 UPDies - Bastic, Brine Concentrator  | \$ 11, 302<br>822, 860   | \$16,362<br>\$72,680  | \$14,942<br>\$72,880                | · \$16,362<br>\$22,877   | 816,362<br>872,875   | \$18,962<br>\$12,960                       | 318,202<br>. \$10,800  | \$ 16,802<br>241,863   | 816.392   | \$12,005                         | \$42,863   | 87                 |
| 73 Uiblet-Excisite, Plant and RO   | \$5,000  | 16, 16a   | 35,804                              | 35,001   | 86,849   | 86,898                                     | \$1,940  | 25,006   | gs under  | \$4, <b>88</b> 6                 | 86,000   |                    |
| 74 Beberersbis Provyn.<br>78 Beberersbis järlere   | \$098<br>\$620   | 100   | 1999E                               | 2001   | \$508  | 8000<br>8000                               | 9030<br>9304   | () () ()<br>() () () () () () () () () () () () () (               |   |                                  | 1000<br>1000   |                    |
| 74 Parts Papers & Values   | \$400  | \$400   | 2486<br>250<br>2100<br>2100<br>2100 | . 2444<br>878<br>8780<br>8707<br>8707<br>8203<br>8404<br>8107  | \$400  | 8400                                       | 9400<br>9400<br>9100<br>9100<br>9100<br>9200<br>9200<br>9200<br>9200 | 9400<br>804<br>3100<br>8400  | 9400<br>850   | 5404<br>600<br>610               | 8400<br>800<br>8140  |                    |
| 77 Medan<br>76 Mean Publ   | 860<br>\$184<br>\$107  | 880<br>6109   | 1 10A                               | 110  | 876<br>8106  | 6100                                       | \$106  | 2100   | \$10  | 814                              | \$14   |                    |
| 71 Handbels  | 8100   | \$105<br>\$208  | 3100                                | 8100   | \$100<br>\$200   | 870<br>8100<br>\$100<br>8100               | £100<br>\$778  | 8404<br>3736   | 810<br>829<br>85  | 1 8100<br>2 820                  | 819<br>575   |                    |
|  | \$324  |   | 100                                 | 80   |  | 300  | 234  | 11   | 85  | 30                               | \$9  |                    |
| 82 Program<br>85 Plant Electrical  | \$008<br>\$108   | 908<br>8308<br>8118   | 900<br>900<br>9104<br>8104          | 8100   | · 8400   | 300<br>£544<br>3145                        |  | 810  | 1 960<br>310  | ·                                | 1 1  |                    |
| AL Plan  | 81,199   | 81,900  | 01,104                              | 81,195   | \$1,900<br>\$29  | £1.980                                     | 210<br>\$1,40  | 8296<br>534<br>860<br>810<br>61,100                                | 1,10  | 5 <b>61,19</b>                   | a( <u>n</u>  |                    |
| 85 Braybulling Polish<br>All Braybu  | 8145<br>8146   | 225<br>1075   |                                     | 81,190<br>880<br>8100  | 2100<br>2100   | 2100<br>2100                               |  | \$14   |   |                                  | / <b>1</b>   | 5                  |
| ST Gos, CR, Grunn<br>M Disposit -B.C. Solds<br>M RC Link   | \$1,138  |   |                                     | <b>61,9</b> 41   | \$1,981  | \$1, <b>9</b> 0                            | 21,161   | 1 11.102   | 9 <b>21.10</b>  | t 81,10<br>1 84,25               | r sín  |                    |
| ps Dispose v B.C. Solida<br>Jaj R.C. Link  | 84,391<br>8239   | 1 <b>125</b>  | 91,211<br>620                       | 81,941<br>81,241<br>81,241   | \$1,481<br>30,291<br>\$355   | 850<br>8100<br>\$1,500<br>\$6,201<br>8,201 | \$1,200<br>\$200<br>\$100  |  | 0 404   | 6 823                            | 5 ¥23  | , '                |
|  | 8100   | 310   | \$100                               | 9103   | 3106   | 5100                                       |  | 1 10   | 1 HX  | 6 310                            |  |                    |
| Di Lab Rapples   |  |   | \$3,400<br>\$197                    | \$1,000<br>\$103   | 23,400   | 81,010<br>\$134                            | 110  | 1 100<br>1 10  | 5 34,01<br>5 214  | 17 . 840,00<br>16 .816<br>17 855 |  | ă                  |
| 30 Ao Link<br>90 Lab Rapples<br>31 RD Manhando<br>22 Phol Goods, Napoles 3 Julia   | 2100   |   |                                     |  |  |  |  |  |   |                                  |  |                    |
| 96 Lab Duptlers<br>pr. Rob Manhanab<br>22 Flat Cards, Naraka I. Japan,<br>43 Wahita Rapatti & Matel,<br>54 Wahita Rapatti & Matel,   | 8100<br>\$750  |   |                                     |  |  |  | <b>300</b>   |  | 0 <b>3</b> 74   | 0 \$11<br>20 MC                  |  | D<br>10            |
| E2 Field Capit, Harste & Hubit,<br>63 Website Repairs & Matel,<br>84 Website - Pictures<br>95 Website - Pictures & Tracks  | 8100<br>8110<br>9411<br>81,000   | 900<br>900<br>91,000  |                                     |  |  | 8100<br>81,000                             | 350<br>350   |  |   | 20 1963<br>20 191,96             | 1. 162<br>7 141,16   | 10 I               |
| E2 Field Capit, Harste & Hubit,<br>63 Website Repairs & Matel,<br>84 Website - Pictures<br>95 Website - Pictures & Tracks  | 8100<br>8230<br>8410   | 900<br>900<br>91,000  |                                     | 172):<br>172):<br>172):  |  | 8100<br>81,000                             | 350<br>350   | 2 900<br>900<br>91,90  |   | 20 1963<br>20 191,96             |  | 10 V               |
| E2 Field Google, Negativ & Andel,<br>42 Welche Repett & Matte,<br>54 Welche - Prister & Matte,<br>55 Welche - Fielder & Traches<br>66 Politike - Aufternahm.<br>57   | 9918<br>5228<br>5290<br>5290<br>548,75<br>558<br>558<br>5625<br>5625<br>5625<br>5625<br>5625<br>5625 | 8100<br>9622<br>9900<br>91,000                                |                                     | 1238<br>1908<br>1908<br>1908<br>1908   | 838<br>870<br>870<br>870<br>870<br>870<br>870<br>870<br>870<br>870<br>87 | 800<br>81,800<br>81,800                    | 360<br>360<br>21,60<br>210   |  | 0 171<br>0 364<br>0 \$1,00<br>0 364                           |                                  |  |                    |
| E2 Field Capit, Harste & Hubit,<br>63 Website Repairs & Matel,<br>84 Website - Pictures<br>95 Website - Pictures & Tracks  | 8100<br>8110<br>9411<br>9411<br>8411<br>8411<br>8411   | 800<br>800<br>81,00<br>81,00<br>8100<br>8100<br>8100<br>81,00 |                                     | 1428<br>1956<br>1961<br>1962<br>1963<br>1965<br>1965<br>1965<br>1965<br>1965<br>1965<br>1965<br>1965 | 828<br>8101<br>8118<br>81,121<br>81,121,44                               | 900<br>9100<br>91,000<br>90,000<br>90,000  | 350<br>81,60<br>50<br>80,022,71                                      | 900<br>910<br>910<br>910<br>910<br>910<br>910<br>910<br>910<br>910 | 0 374<br>0 364<br>0 \$1,00<br>0 364<br>0 364<br>10 364,114,00 |                                  | 1. 197<br>1. |                    |

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|----------------------|--|-----------------------------------|---|-----------------------------------|-----------------------------------|---------------------------------------|----------------------------------|--|---------------------------------|--|-------------------------------|-----------------------------------|------------------------------|
|                      | CROWNPOINT SEC, 24 GROU  | NDWATER F                         | ESTORATI                                | ON AND DE                         | COMMISSI                          | ONING COS                             | TS                               |  |                                 |  |                               | ingenting 10, 3001                |                              |
| 1                    | COSTS ASSOCIATED WITH R  |                                   |   | M                                 | A L                               | M                                     | AT L                             | 11   | . M                             | \$17   | 10/7                          | 147                               | 127                          |
|                      |  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| 1 SCA                |  |                                   |   |                                   | •                                 |                                       |                                  |  |                                 |  |                               |                                   |                              |
| 1 J I                | Fundation Colour<br>Channel<br>Electrician   |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
|                      | This Country   |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| 10 (                 | Federaldi<br>Texasi Diter  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
|                      |  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| 14 2302<br>16        | Prese Vide Country<br>Mariles & Received Territories   |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| -                    |  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
|                      |  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| 20 20 21             |  | -                                 | \$20                                    | 600                               | 540                               | 680                                   | 883                              | <b>\$80</b>  | 997                             | 560  | 900                           | <b>\$112</b>                      | Det                          |
| 5                    | GPH RO Preset<br>GPH RO Robet<br>Mil Gub, RO Pressed - Math  | 454<br>116<br>21.046.800          | 494<br>119<br>25,040,000                | 404<br>110<br>26,000,000          | -444<br>115<br>26,874,800         | 114                                   | 404<br>116<br>36.060.000         | 494  | 454<br>118<br>21,931,000        | 464<br>118<br>25,025,007   | 484<br>116<br>21.005.007      | 484<br>118<br>21.824.820          | 454<br>118<br>21,001,000     |
| 100                  | Bell Cale, NO Particle-Meth  | 20,046,800                        | 30,044,000                              | 20,044,000<br>6,011,201           | 30,844,805                        | 25,054,000<br>20,044,800<br>5,011,200 | 30,044,000                       | 21,044,000<br>81,044,000<br>8,911,294              | 20,846,800<br>8,811,299         | 20,044,604<br>8,011,200  | 20,044,800<br>8,611,204       | 10,044,805<br>8,011,209           | 21,044,830<br>4,911,200      |
| 25                   | OPH SC Cupaty  | 125                               | 123                                     | 121                               | 125                               | 125                                   | 425                              | 123  | 125                             | 123  | 106                           | 126                               | 126                          |
| 19<br>20             | Gris Chillion<br>Gris Dive<br>Mil Chila, NC Capedly -Madb.   | 10.4<br>26                        | 713,6<br>2,6<br>6,403,800               | 413.5<br>2.8                      | 1118<br>2.5<br>1,400,000          | 10.6                                  | 111.5<br>2.6<br>5.400,405        | 111.5<br>2.5<br>6.401.908                          | 118.6<br>2.5<br>6,400,000       | 112.6<br>2.5<br>8,480,888  | 112.5<br>2.3<br>5.402.403     | 112.5<br>2.6<br>6.00.000          | 113.6<br>2.6<br>5,446,560    |
| 11<br>12<br>33       |  | 8,441,658<br>4,861,358<br>191,191 | 4,400,300                               | 2,460,800<br>4,800,300<br>100,500 | 4,801,200                         | 1,408,505<br>4,508,205<br>101,000     | 4,801,201                        | 4,901,200  | 4,801,300                       | 4,071,205  | 4,603,205                     | 4,801,200                         | 4.044.200                    |
| 84 #fast<br>38       | Mill Gold, Define - Hands<br>(Mill Gold, Define - Hands<br>(Committee) Color-set<br>(Experiment) Col | 206,012.004                       | BIQ.613,894                             | 711.007.004                       | 218,718,004                       | -                                     | WILKELDH                         | 111,175,004  | 110,007,004                     | at stand   | -                             | 20,081,094                        | 11121                        |
| 37<br>37             | Column Presidents Marth  | 1.22<br>34,846,800<br>8,11        |   | 1.01<br>21,046,000                | 8.40<br>20,000,000                | 31,848,808                            | 8.84<br>91,941,900               | 8.06<br>34.044.000<br>8.11                         | 8.47<br>21,948,840<br>8.11      | 8.17<br>24,046,400<br>6.11   | 838<br>818,800,6<br>81,8      | 4.15<br>74,044,655<br>4.11        | 8.84<br>81,948,995<br>8,11   |
| Ĩ                    | PV Presservel Marth.<br>Constables Gallers Processed<br>Constables PV Processed  |                                   | 8.11<br>UMU.#12,000<br>7.80             | 8.11<br>0.001.000<br>8.10         | 8.11<br>C.P.E.E.E.E.E.E<br>E.20   | 6.11<br>1,011,702,000<br>6.31         | 8.11<br>1.001.734.000<br>8.42    |  | 2,916,001/00                    |  |                               |                                   | 2.114.422.000                |
| e                    | Remaining Colors to Presson<br>Remaining Py in Process   | 200,015,804<br>1,12               | 255,847,094<br>1,81                     | 216,710,004<br>9,10               | 96,771,064<br>8.00                | 101,821,004<br>8.09                   | 125,875,864<br>8,66              | 110,827,004<br>\$.47                               | 80,478,004<br>9,27              | 81,851,584<br>8,25   | 34,011,494<br>E.W             | 11,121,404<br>8.86                | -41,012,000<br>-41,00        |
|                      |  |                                   |   |                                   |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |
| · 45<br>40           | Duranigitan 1<br>Aniorian Circat   | \$1.700                           | 86,700                                  | 84,755                            | #1,759                            | 84,750                                | 84,750                           | BL 760   | CHV Redonation<br>              | 84,750   | \$4,760                       | \$1,720                           | \$8,700                      |
| 4                    | Wages-Dett   | 24<br>1962                        | \$0<br>8240                             | \$0<br>\$240                      | 97<br>52ml                        | 80<br>82M                             | 80<br>\$200                      | 100<br>100   |                                 | 80<br>\$280  | 80<br>8290                    | \$5.<br>#290                      | 190<br>8280                  |
| 21<br>13             | Payatt Tatta   | 9013<br>\$173                     | 9013<br>9073                            | 9013<br>8075                      | 94.13<br>\$675                    | 9113<br>8575                          | 3013<br>\$576                    | 9013<br>85/8                                       | 9013<br>8676                    | \$013.<br>\$175  | \$475                         | 5013<br>8475                      | \$013<br>\$473               |
|                      | 4216 Caulification<br>Telephaner Telephol<br>Pastago Freight   | \$143<br>\$1,250                  | \$218<br>81,250                         | \$21#<br>\$1,250                  | \$219<br>\$1,255                  | \$218<br>\$1,250                      | 8218<br>81,250                   | \$210<br>\$1,250                                   | 82W<br>\$1,250                  | \$1,290<br>\$1,290<br>\$150  | \$216<br>\$1,250<br>\$160     | 82%<br>\$1,238                    | 8219<br>\$1,280<br>\$150     |
|                      | Carr Easternant  | \$100<br>\$304<br>\$200           | 8100<br>\$305<br>8200                   | 9130<br>\$380<br>\$290            | 8100<br>\$309<br>8206             | \$160<br>\$207<br>\$200               | 8167<br>\$307<br>\$309           | \$190<br>\$300<br>\$200                            | 8150<br>8300<br>8200            | 1300<br>1300   | 8305                          | \$158<br>8000<br>8244             | \$300<br>\$300               |
| 4                    | Chier Deplement & Restat<br>Office Supplies<br>Office Explorant Matelanance  | \$250<br>\$60                     | \$240<br>800                            | \$250<br>960                      | \$730<br>\$60                     | \$200<br>\$200                        | \$250<br>\$250                   | \$270<br>\$60                                      | \$230<br>\$57                   | \$200<br>\$60  | 800                           | 8290<br>\$50                      | #250<br>\$60                 |
|                      | Data Provinsing<br>Mape<br>Dealing & Pointing<br>Transmitter of the S Core   | 8158<br>876                       | 8460<br>870<br>840                      | 800<br>800                        | 68r\$<br>028-                     | 9150<br>950                           | 2160<br>2008                     | \$194<br>800                                       | \$1111<br>867                   | \$130<br>. \$50  | 8110<br>860                   | \$130<br>\$60                     | \$100<br>\$50                |
|                      | Reads & Redentation and  | 858<br>9450<br>6270               | \$450<br>\$450<br>\$295                 | 869<br>3763a<br>8278              | ,864<br>\$830<br>8205             | 850<br>5400<br>6200                   | 850<br>\$800<br>\$200            | \$30<br>\$400<br>\$200                             | 850.<br>3459<br>8284            | 993<br>3880<br>8203  | \$30<br>3000<br>8200          | \$30<br>\$960<br>#200             | 879<br>8860<br>8200          |
|                      | Bios, Transf Dynamica<br>Env-Daprovintive Equipment<br>Ban-Ca-andhead Anthynas   | 6308<br>\$1995                    | 8304<br>8199                            | \$30A<br>\$707                    | (304<br>\$100                     | \$328<br>\$100                        | \$508<br>\$100                   | \$300<br>\$100                                     | \$344<br>87905                  | · \$300<br>\$140   | 100                           | \$300<br>8100                     | \$300<br>\$109               |
| , 646<br>- 67        |  | \$2,000<br>\$200                  | 82,001<br>8209                          | 81,809<br>8200                    | \$2,600<br>\$200                  | \$2,404<br>\$205                      | 100,001<br>1207                  | #2,808<br>#200                                     | \$1,600<br>\$200                | \$2,000<br>8200  | \$1,600<br>\$200              | \$2,400<br>\$200                  | 87,808<br>\$200              |
|                      | Bushiy<br>Bushiya Mahtananan<br>Man, Chamimin  | 8250<br>8790                      | 8250<br>8700                            | \$195<br>\$705                    | 8250<br>8700                      | 8750<br>8750                          | \$290<br>\$708                   | \$25a<br>\$7 <b>6</b> £                            | \$215<br>\$710                  | 8270<br>8798   | \$2:50<br>\$700               | 8230<br>\$700                     | 8250<br>8700                 |
| 71                   | Littles - Bushin, Messhali<br>Littles - Eastin, Bine Consertinter  | \$2,410<br>\$10,302<br>\$72,800   | \$2,497<br>\$18,882<br>\$22,897         | \$2,438<br>• \$16,362<br>\$22,967 | \$2,400<br>\$14,512<br>\$12,650   | 82,468<br>\$16,367<br>\$32,868        | 82,439<br>. \$16,357<br>\$32,863 | 82,498<br>816,582<br>822,668                       | \$2,460<br>\$16,362<br>\$27,600 | 82,468<br>814,382<br>822,869   | 87,480<br>871,342<br>852,861  | 82,466<br>\$16,362<br>\$22,850    | 82,468<br>810,382<br>832,483 |
| 77                   | Utilita - Einifili, Pinat ani NG<br>Julanasikis Pariya   | \$1.000<br>\$100                  | \$1,896<br>3080                         | \$5,000<br>\$520                  | · 81,846                          | 81,996<br>850                         | 81,806<br>8600                   | . 85.000<br>8500                                   | \$5,000<br>\$500                | 83,896<br>8540   | 80,805<br>8500                | \$500                             | 81.806<br>\$500              |
| . X<br>R<br>77       | Bahmarakhir Molan<br>Pada Piyong & Valona<br>Malant  | 8000<br>8000                      | 4714<br>5410                            | 8000<br>8401                      | 9404<br>6404                      | 8038<br>1996<br>198<br>198            | - 800<br>\$401                   | 2008<br>8408                                       | . 3000<br>3488                  | 9000<br>9460   | 8008<br>\$400                 | 9601<br>8460                      | 9600<br>\$404                |
| . 74<br>. 74         | hanning PL. Ad   | 8140<br>2140<br>2140              | 830<br>8105<br>8700                     | 885<br>6166<br>5158               | \$100<br>\$100                    | 2146 -<br>2146                        | 960<br>5400<br>8100              | . 800<br>8100<br>8100                              | 100<br>1100                     | 967<br>5146<br>8198  | 985<br>9100<br>9100           | 668<br>\$10s<br>\$10s             | 900<br>3100<br>8100          |
| 80<br>19             | Plant Plying & Veloras<br>Plyint Below Come Ind,   | 8290<br>865 -                     | \$190<br>\$200<br>\$55<br>\$95<br>\$163 | \$100<br>\$200<br>\$20            | 8200<br>974<br>9608               | 8190<br>8206<br>800<br>8508           | 4110<br>900<br>900               | 8700<br>6306<br>870                                | 8199<br>8290<br>879             | 8190<br>8200<br>\$300<br>\$500   | 8105<br>900<br>800            | 800<br>800                        | \$200<br>\$50<br>\$50        |
|                      | Print<br>Print Carthad<br>Films  | 800 ·<br>8108<br>81.508           | 5005<br>5145<br>5145                    | 510<br>5100<br>51100              | 9608<br>\$108                     | 8508<br>3199<br>21,100                | 8628<br>9199<br>81,129           | 0006<br>1995<br>10 10                              | 870<br>8646<br>8765<br>81,980   |  | 8464                          | 2003<br>2013<br>201,74            | 8108                         |
| 222                  | Bray and a Panda   | \$1.100<br>860<br>\$100           | \$1.900<br>860<br>\$180                 | \$1,105<br>\$35<br>\$100          | \$108<br>\$1,100<br>\$36<br>\$108 | 8108<br>8108                          | 876<br>Bitte                     | 870<br>3000<br>3707<br>21,108<br>837<br>818<br>837 | 3108                            | 307<br>S144  | 940<br>940                    | <b>864</b>                        | 31, 100<br>860<br>8700       |
| 47<br>44             | Gat, CI, Grane<br>Dispont - E.C. Salds   | \$1,150<br>\$4,381                | \$1,90<br>\$1,311                       | #1,980<br>#1,381                  | 81,100<br>81,381                  | 81,968<br>84,291<br>83,20             | 21,165<br>31,271                 | 81,100<br>\$4,311<br>8258                          | #1,165<br>\$6,211               | 91,460<br>91,460<br>91,460<br>91,460<br>91,460<br>91,560<br>91,271<br>6258 | - 81,103<br>80,301<br>\$256   | \$100<br>\$1,180<br>\$4,391       | 81,180<br>20.201             |
|                      | RC Lint.<br>Lab Bayylov<br>RC Manisata   | \$290<br>\$100<br>\$1,000         | \$100<br>\$100<br>\$100                 | \$200<br>\$100<br>\$1,005         | 5701<br>5707<br>51,434            | 5363<br>5199<br>510,62                | 8252<br>8100<br>81,405           | 1253<br>8788<br>8784<br>8184<br>8184               | #265<br>\$100<br>\$3,409        | 2752<br>2707<br>2107<br>\$1,440  | \$294<br>\$100<br>\$1,000     | 8103                              | \$270<br>\$106<br>\$1 000    |
| 194                  | Public Eprip. Repairs & Mader.<br>Webster Repairs & Mader.<br>Veblicat - Parlage   | 8150                              | \$190<br>\$550                          | 8760<br>8750<br>8600              | 8180<br>300e                      | 2160                                  | 062/8<br>0008                    | 2101<br>8131<br>8131                               | 2100                            | 8168<br>1000   | \$167                         | \$1,600<br>\$190<br>8900<br>\$300 | 8660                         |
|                      | Veldelen - Pielegen<br>Veldeler - Trecher & Trecher<br>Veldeler - Auferschlutz   | 900)<br>\$1,800<br>9000           | 980)<br>\$1,848                         | 800<br>81,807<br>8608             | 8601<br>91,900<br>8608            | 9505<br>91,408<br>9504                | 8600<br>21,805<br>8608           | 8128<br>21,070<br>8130                             | 8086<br>\$1,800                 | 8528<br>81,909   | 9900<br>9900<br>91000<br>9500 | 8509<br>81,800<br>\$504           | 2 mil                        |
| 17<br>17<br>18<br>18 | ManBar Talat   | 801.385                           | 9633<br>1941,386                        |                                   | 3608<br>                          |                                       |                                  | 10 L ING   |                                 |  |                               |                                   | Ind Ind                      |
| - 50<br>108          | Constation Table<br>Partnet Days   | 80,400,226<br>30                  | 100,000<br>100,000,000<br>100<br>100    | 104,046<br>14,671,361<br>20       | \$4,773,677<br>\$6                | 864,236<br>\$4,840,362<br>\$6         | 31.011.917<br>30                 | \$10,857,732<br>\$0                                | \$16,122,317                    | 816,346,843  | \$16.34L487                   | \$18,618,572<br>30                | 216,536,039                  |
|                      |  |                                   |   | ,                                 |                                   |                                       |                                  |  |                                 |  |                               |                                   |                              |

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| 10   | COSTS ASSOCIATED WITH F  |                |                             | invition e                                   |                             |  |  |  |  |
|------|--|----------------|-----------------------------|--|-----------------------------|--|--|--|--|
| 44   | Constitute Manager   |                |                             | M  |                             | M  | 44   |  |  |
|      | Party and the second   | i i            | 1                           | 1  | 1                           | 1  | 1  | ;  | 1  |
| d.   | Restance State   | •              | 1                           | 1  | •                           | ٦  | 1  |  |  |
|      | Chemit,<br>Electrizion   | 1              | . •                         | i  | i                           | i  |  | i  | i  |
|      | Photo Openator   |                |                             |  |                             |  |  |  |  |
|      | 2-E-Films  | 1              | •                           | 4  | 1                           | •  | ۰.   | t  | 1  |
|      | These Defent<br>Wellield Operatory   |                |                             |  | •                           | -  | -  | •  | •  |
| No   | Prove Haid Operators   |                |                             |  |                             |  |  |  |  |
|      | Benter Gratoget  |                |                             |  |                             |  |  |  |  |
| 0    |  | 5              | 5                           |  |                             | · 8  | E  |  |  |
|      |  |                | •                           | •  | •                           | ••   | •  | •  | •  |
|      |  |                |                             |  |                             |  |  |  |  |
|      | GPM RO Caredy<br>MPM RO Predat   |                |                             |  |                             |  |  |  |  |
|      | CPM/RC Reject<br>Mild Cale, NO Processed - March<br>Mild Cale, NO Proceeding - March   |                |                             |  |                             |  |  |  |  |
|      | Net Code, NO Parallele - March<br>Mill Chats, NG Parallele - March   | •              |                             |  |                             |  |  |  |  |
| N,   | Mi Con and Andre Man   |                |                             |  |                             |  |  |  |  |
|      |  |                |                             |  |                             |  |  |  |  |
|      | the data SC Capady - Month<br>Bhi Guis, Thilling - Mandh<br>Bhi Guis, Thilling - Mandh<br>Bhi Guis, Thilling - Manth   |                |                             |  |                             |  |  |  |  |
| -    | SAL Gala, getas , Mertin   |                |                             |  |                             |  |  |  |  |
|      | Augenting Cashing & PV Cash  |                |                             |  |                             |  |  | •  |  |
| •    | Productory PY  |                |                             |  |                             |  |  |  |  |
|      | Consider Colori, Pressond  |                |                             |  |                             |  |  |  |  |
|      |  |                |                             |  |                             |  |  |  |  |
|      | Resulting Colors to Frances<br>Resulting FV to Parases<br>Resulting FV to Parases  |                |                             |  |                             |  |  |  |  |
| F-20 |  |                |                             |  |                             |  |  |  |  |
|      | Description  | ~              |                             |  | Decemberication             | Decominationing  | and Redonation   |  | -  |
|      | Balains-Jacot<br>Wagen-Dant  | 127,417<br>30  | #27,A17                     | 827,417<br>80                                | 827,817                     | \$27,417   | 827,417  | \$27.417   | 827,417                                    |
|      | Providing Westgrand Congregation   | 800<br>4200    | 900<br>4200                 | 900  | \$0<br>\$70                 | 63<br>900  | 80<br>805  | • 10<br>900  | 90<br>900                                  |
|      | Bioticif Januarys<br>401K Contributions  | 4007           | 4503                        | 4200<br>4770                                 | 4200<br>4200                | 4200<br>4673   | 4200   | 4000   | 4000                                       |
|      | Telephyse/Telephys   | \$895          | 4000<br>\$1690              | 4000<br>şildu                                | 4008                        | 4000   | 4000   | 4000   | 4000<br>3060                               |
|      | ParticonFredgit<br>Copy Equipment<br>Other Equipment & Rorbel  | \$176<br>\$300 | \$176<br>\$200              | 8176<br>8300                                 | 8176<br>8308                | 217E<br>\$300  | 8175<br>\$300  | 8176<br>\$300  | 8171                                       |
|      |  | \$200<br>\$150 | 8301<br>8105                | \$200<br>\$100                               | 8:200<br>8:160              | \$200<br>\$100   | 8200   | 8200   | 8200                                       |
| •    | College Englanged Mathematics  |                |                             | 4  |                             |  |  |  |  |
|      | Cols Presenter   | 809            | 830                         | \$30   | 450                         | \$30   | 9103<br>#50  | \$100<br>\$60  | \$100<br>#2                                |
| •    | Colless Equipment Mathematics<br>Colls: Proceeding<br>Maps<br>Provides & Mathematics   | 609            | 800                         | \$30   |                             |  | #54  | \$60   | 95   |
| •    | Maps<br>Draffing & Printing<br>Transportation - Air & Car  | 8300           | 8303<br>1800                | • -  | 42                          | \$30<br>\$1,907<br>\$2,505                                     | \$54<br>\$1,000<br>\$2,000                                     | \$60<br>\$1,801<br>\$2,600                               | 92<br>\$1,90<br>\$2,50                     |
| •    | Maps<br>Ducting & Printing<br>Transportation «Ar & Car<br>News & Butertainten<br>Mars Teams  |                | 1900<br>\$300               | 530)<br>530                                  | 5008<br>5008<br>924         | 042<br>008,12<br>008,52<br>0058<br>0458                        | \$54<br>\$1,000<br>\$2,400<br>\$200<br>\$300                   | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Maps<br>Ducting & Printing<br>Transportation «Ar & Car<br>News & Butertainten<br>Mars Teams  | 8500<br>5204   | \$300                       | 1301   | 023<br>5005                 | \$1,807<br>\$1,807<br>\$2,505<br>\$307                         | \$54<br>\$1,000<br>\$2,400<br>\$300                            | 850<br>81,800<br>82,600<br>6300                          | 81,600<br>82,600<br>82,600                 |
| •    | hlagi<br>Doolfe & Andhe<br>Transportation - Air & Car<br>Beach & Botondantes<br>Marc. Tweet Oppens<br>Con-Dependings Explored<br>Eur-Oppenting Andyon<br>Eur-Oppenting Andyon<br>Eur-Oppenting - Streegeneres  | 8500<br>5204   | 8300<br>\$300<br>\$300      | 5300<br>5300<br>5300                         | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | blage<br>Devleng & Priethog<br>TransPortulian - Air & Car<br>Bauch & Buhrdgehöteng<br>Matr. Tweet Deprem<br>Car-Departable Explorent<br>Ein-Departable Explorent<br>Ein-Populariste Andynem<br>Eindreanschler / Miristansen<br>Rochten Biolekansen<br>Buchten Biolekansen  | 8500<br>5204   | 8300<br>\$300<br>\$300      | 530)<br>530                                  | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | hlagi<br>Devling & Michael<br>TimoDerlation - Air & Car<br>Bauch & Extraduction<br>Mat. Tweet Depress<br>Burd-Depressibilis Explored<br>Endowences Analyses<br>Endowences<br>Endowences<br>Burdys<br>Burdys<br>Burdys<br>Biology Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>Biology<br>B | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Deating & Andelag<br>Deathopstalition - Ark & Cor<br>Neurich & Deathoman<br>Mar. Twent Coverns<br>Cor-Dependents Explanat<br>En-Opportunities Explanat<br>En-Opportunit Analyses<br>En-Opportunit - Mirrolasses<br>Bochines Mirichasses<br>Billion Cherotome<br>Ulders - Director Michael<br>Ulders - Director Michael<br>Michael<br>Michael Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Michael<br>Micha   | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5300<br>5300<br>5300                         | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Deating & Friedlag<br>Deating & Friedlag<br>Deating & Friedlag<br>Neuch & Buckslankerg<br>Mits. Travet Departs<br>Euro-Departitusk Explored<br>Euro-Departitusk Explored<br>Euro-Department Antigent<br>Euro-Department Antigent<br>Bendham Mitheliaesseng<br>Mits. Charlos Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaesseng<br>Mitheliaes   | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Dentry & Frielde<br>Dentry & Frield<br>Dentry & Schladen<br>West, Navet Depens<br>Der-Daynothene Engennet<br>Der-Daynothenet Andynes<br>Eindensonief - Merekanoren<br>Berdrissende<br>Berdrissensen<br>UMBen - Dentry Mithed<br>UMBen - Dentry, Mithed<br>UMBen -  | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Dentry & Friedled<br>Dentry & Friedled<br>Dentry & Briedland<br>West, David Deparen<br>Con-Departitent Andreas<br>Endremandel - Miredesaren<br>Endremandel - Miredesaren<br>Sorty<br>Bockhan Universität<br>UMMon - Dentrick, Walled<br>UMMon - Dentry<br>Bedmanable Basters   | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Dealing & Friedlag<br>Dealing & Friedlag<br>West, Parvit Departs<br>Con-Department Anti-<br>Sen-Department Anti-<br>Bard Sense University<br>Endowneous & Anti-<br>Bard Department & Market<br>UMMen - Dealing, Walled<br>UMMen - Dealing, Status<br>Balanceshis Basers<br>Hearts<br>Heart - Dealing<br>Heart - Dealing   | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 850<br>81,801<br>82,605<br>6,907<br>8,300                | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mages<br>Dentry & Friedlag<br>Tomoperation - Ark & Car<br>Namb & Buchalankag<br>Mits. Travel Expense<br>Eur-Copyendities Explored<br>Eur-Copyendities Explored<br>Eur-Copyendities Explored<br>Exp-Copyendities Figures<br>Solvy<br>Buchans Maintanna<br>Mits. Copyenties<br>UMMen - Condex, Walded<br>UMMen - Condex, Walded<br>UMMen - Europe, Final and BCS<br>Submetable States<br>Field Figure 5 Vylves<br>Matan.<br>Mats. Field<br>Hearthing & Vylves  | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Destring & Friedlag<br>Tomosperations - Ark & Car<br>Nach & Bohnsleining<br>Web, Travel Experime<br>Eur-Copyandhiles Explorement<br>Eur-Copyandhiles Explorement<br>Eur-Copyandhiles Explorement<br>Eur-Copyandhiles Explorement<br>Explores Maintainen<br>Barn, Claret-Andrea<br>UMMer - Claret-Restant<br>UMMer - Claret-Restant<br>UMMer - Claret-Restant<br>UMMer - Claret-Restant<br>UMMer - Claret-Restant<br>Examination Parapia<br>Balancenthic Parapia<br>Parabia Parapia<br>Parabia Charles  | 8500<br>5204   | 800<br>8100<br>8008<br>8008 | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Dealing & Friedlag<br>Transport/Class A/E & Car<br>Nach & Buckstankan<br>West Naced Expense<br>Con-Cognitistic Explored<br>Exp-Cognitistic Explored<br>Exp-Cognitistic Explored<br>Exp-Cognitistic Explored<br>Beckhows Ministration<br>Willies - Dealing Wildows<br>UMBer - Dealing Wildows<br>Field Paylog & Vylves<br>Field Field & Vylves<br>Field Field & Vylves<br>Field Fiel   | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mapi<br>Dealing & Friedlag<br>Transport/Class A/E & Car<br>Nach & B. Andelanang<br>Mits. Transf Expanse<br>Exp-Cognitional Antigent<br>Exp-Cognitional Antigent<br>Exp-Cognitional Antigent<br>Exp-Cognitional Antigent<br>Bendframshift / Directional<br>Mits. Charlestanang<br>Mits. Charlestanang<br>Mits. Charlestanang<br>UMBer - Director, Waldold<br>UMBer - Director, Waldol<br>UMBer - Director, Waldol<br>UMBer - Director, Waldol<br>UMBer - Director, Waldol<br>UMBer - Director, Waldol<br>Hannes<br>Paid Pytelg & Yalves<br>Paid Charlos<br>Darwalath Pandt<br>Rowth<br>Boarts   | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Dealing & Friedlag<br>Transport/Class A/E & Car<br>Nach & B. Andelanang<br>Mits. Transf Experiment<br>Eur-Copyrections Annigent<br>Eur-Copyrections Annigent<br>Eur-Copyrections Annigent<br>Eur-Copyrections<br>Mits. Copyrections<br>Mits. Copyrections<br>UNING - Constant<br>UNING - Constant, Walded<br>UNING - Constant, UNING<br>Flast Flast Constant,<br>Flast<br>Flast Flast Expert<br>Flast Spiel & Vylves,<br>Flast & Vy  | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Destry & Frielde<br>Destry & Frielde<br>Destry & Erick<br>Mat. Destrikten AR & Der<br>Mat. Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>UMMer - Destrikten<br>Destrikten<br>Destrikten<br>UMMer - Destrikten<br>UMMer - Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destrikten<br>Destr   | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
|      | Mage<br>Destry & Chiefford<br>Transfortation - Ait & Car<br>Math. & Exclusioning<br>Math. Transf Departm<br>Con-Department Analysis<br>Eurof Department Analysis<br>Eurof Department - Alexandro<br>Eurof Department - Alexandro<br>Eurof Department<br>Eurof Department<br>UMBer - Chiefford<br>UMBer - Chi  | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Destry & Chiefford<br>Transfortation - Ait & Car<br>Math. & Exclusioning<br>Math. Transf Departm<br>Con-Department Analysis<br>Eurof Department Analysis<br>Eurof Department - Alexandro<br>Eurof Department - Alexandro<br>Eurof Department<br>Eurof Department<br>UMBer - Chiefford<br>UMBer - Chi  | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Destry & Frielde<br>Destry & Frielde<br>Destry & Erick<br>Mat. & Erickenang<br>Mat. Destrike Explored<br>Eur-Department Andynes<br>Eurofeynethenet<br>Eurofeynethenet<br>Henden<br>Berken<br>Henden (Destrikenet<br>Henden<br>UMMer - Destrike Destrikenet<br>UMMer - Destrike Destrikenet<br>Destrikenet<br>Bedramstätte Bedro<br>Peter Begel & Yelven<br>Hende<br>Peter Begel & Yelven<br>Peter Begel & Teach<br>Destrike Begel Begel<br>Destrike Beg  | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |
| •    | Mage<br>Destrig & Friedling<br>TransporteCan - Ark & Car<br>Mate, Transf Cayeron<br>Buch & & Buchslanker<br>Mate, Transf Cayeron<br>Eur-Cognitions & Andyren<br>Eur-Cognitions & Andyren<br>Eur-Cognitions & Andyren<br>Euron Countries<br>UMBer - Charles<br>Mater - State - Material<br>Materials Nations<br>Materials Nations<br>Part Party Hypel & Works<br>Part Party & House<br>Part Party & House<br>Part Regist Resources<br>Descriptions<br>Part Regist Resources<br>Descriptions<br>Part Regist Resources<br>Part Resource   | 8500<br>5204   | 800<br>5100<br>600<br>800   | 5305<br>5305<br>5305<br>5305<br>6 D COUTS AM | 973<br>0058<br>0052<br>0053 | \$30<br>\$1,800<br>\$2,503<br>\$309<br>\$309<br>\$309<br>\$309 | \$54<br>\$1,000<br>\$2,400<br>\$307<br>\$300<br>\$300<br>\$300 | 600<br>\$1,600<br>82,600<br>8200<br>8200<br>8300<br>8300 | \$1,60<br>\$1,60<br>\$2,60<br>\$30<br>\$30 |

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November 19, 2001

# ATTACHMENT E-2-2 BUDGET CALCUALTION AND BACKUP

Labor Rates Electrical Usage Solid Production

| Τ-         | A                    | В          | C                    |       | D                   | E                                       | F                                       |            | G                | H                    | Γ     | 1  | J   |
|------------|----------------------|------------|----------------------|-------|---------------------|---|---|------------|------------------|----------------------|-------|--|---|
|            |                      |            |                      |       |                     |   |   |            |                  |                      |       | November 19  | , 2001  |
| 1          | ABO                  | R SI       | JMMA                 | RI    | ES                  |   |   |            |                  |                      |       |  |   |
| ┦¯         |                      |            |                      |       |                     |   |   |            |                  |                      |       |  |   |
| -          |                      |            |                      |       |                     | •                                       |   |            |                  |                      |       |  |   |
| 1          |                      |            |                      |       |                     |   |   |            |                  | المتعيدان والمحاور   |       |  |   |
| 1          |                      |            |                      |       |                     |   | Number                                  |            | lourly           | Yearly               |       | Annual   | Monthly   |
|            | _                    |            |                      |       |                     |   |   |            | Rate             | Salary               |       | The second second second   |   |
|            |                      | Mar        | iagamen              | tari  | dAccoll             | nting 1                                 |   |            |                  |                      |       |  |   |
| Tis        | alaried              |            | Operatio             | ns Ma | anager              | PAEX29-11010010                         | -Futur 1 (0) 11                         |            | •                | \$120,000            | ) 题   | 51201000   |   |
| ōs         | alaried              |            |                      |       | l Manager           |   | 1                                       |            | +                | \$105,000            |       | SHI5 000   |   |
| -          | alaried              |            | Account              |       | anager              |   |   |            |                  | \$105,000            |       | 5 TUS 000<br>1-565 000   |   |
| <u>2 S</u> | alaried              | . Marine   | Account              |       |                     |   | 11.11.11.1.A.A.A.A.A.A.A.A.A.A.A.A.A.A. | ×          | All Attack       | \$65,000             |       |  |   |
| 3          |                      | <b>H</b> a | ht Perso             |       |                     |   | I A A                                   |            |                  |                      |       | 355000   |   |
|            | alaried              |            | Plant Su             |       |                     |   |   |            | -                | \$85,000<br>\$45,000 |       |  |   |
|            | alaried              | •          | Plant Er<br>Radiatio |       |                     |   | · ·                                     | 4          | -                | \$40,00              |       | 525000<br>- 500.000  |   |
|            | Salaried<br>Salaried |            | Chemisi              |       | <b>Der</b>          |   |   | 1          | -                | \$46,00              |       | 1.5 6 000  |   |
|            | Salaried             |            | Plant Fo             |       | <b>n</b>            |   |   | •          | -                | \$28,00              |       | 5.5231000  |   |
| _          | Salaried             |            |                      |       | Foreman             |   |   |            | •                | \$28,00              |       |  |   |
|            | Nage                 |            | Lab Tec              |       | • •                 | ,                                       |   |            | \$9.62           | •                    |       | 27. 20 O II  |   |
|            | Nage                 |            | Secreta              |       |                     |   |   |            | \$9.62           | +                    |       | 555202040  |   |
|            | Nage                 |            | Electric             |       |                     |   |   | 1          | \$14.43          | . •                  |       |  | 1   |
|            | Nage                 |            | Apprent              |       |                     |   |   |            | \$12.01          | -                    |       | 57490  | The second second second  |
|            | Nage                 |            | Plant O              |       |                     |   |   | 1          | \$11.54          | . <b>-</b>           |       | 10.0   |   |
|            | Wage                 |            |                      |       | lant Open           | ator                                    |   |            | \$11.54          | -                    | 20    |  |   |
|            | Wage                 |            | Dryer O              |       |                     |   |   |            | \$11.54          | -                    |       |  |   |
|            | Wage                 | v          | Mainter              |       |                     | ••••••••••••••••••••••••••••••••••••••• |   |            | \$11.54          | North State          |       |  |   |
| 1          |                      | : W        | lifield P            |       |                     |   |   | <u>. 1</u> |                  |                      | 1012  |  |   |
|            | Salaried             |            |                      |       | erintende           | nt                                      |   |            | -                | \$41,20<br>\$40,50   |       | 10.50  |   |
|            | Salaried<br>Salaried |            | Drilling<br>Forema   |       | neer                |   |   | 4          | •                | \$28,0               |       |  |   |
|            | Wage                 |            | Truck                |       |                     |   |   | 1          | \$11.54          | •                    |       |  |   |
|            | Wage                 | ٠          | Electric             |       |                     |   |   | •          | \$14.43          |                      |       | 53530.01   |   |
| 2          | Salaried             |            | Data E               |       | lerk                |   | •                                       |            | -                | \$20,0               | 00 🛱  | 1.20   | (E  |
|            | Wage                 |            | Secret               |       |                     |   |   |            |                  | \$20,0               |       |  |   |
|            | Wage                 |            | Logger               |       | . •                 |   |   | •          | \$12.01          |                      | Ē     |  | 17.00   |
|            | Wage                 |            | Wellfie              | ld Op | erators             |   |   | 1          | \$11.50          |                      |       |  |   |
| 38         | Wage                 |            |                      |       | ellfield Op         | erator                                  |   |            | \$11.50          |                      |       |  |   |
|            | Wage                 |            | Balanc               |       |                     |   |   |            | \$11.50          |                      |       | 76.7   | the second se |
|            | Wage                 |            |                      |       | tal Sample          |   |   | 4          | \$11.5           |                      |       |  |   |
|            | Wage                 |            |                      |       | Operators           | 5                                       |   | 1          | \$11.5           |                      |       |  |   |
|            | Wage                 |            | Backin<br>Mainte     |       | perator             |   |   | ·          | \$10.4<br>\$11.5 |                      |       | 2.0  |   |
|            | Wage                 |            | •••••                |       | -                   |   |   |            | \$11.5           |                      |       |  |   |
|            | Wage                 |            | Casing               |       | n<br>References des | Children and the                        |   |            |                  |                      | 17.18 |  |   |
| 45         |                      | . <u>.</u> |                      |       | Geolog              | <u>ic respir</u>                        |   |            |                  |                      |       |  |   |
|            | Salaried             |            | Chief                |       |                     |   |   |            | -                | \$66,0               |       |  |   |
|            | Salaried             |            |                      |       | R ENGINI            | EER                                     |   |            | -                | \$60,0               |       |  |   |
|            | Salaried             |            | Senio                |       | logist              |   |   | ٦          | -                | \$58,<br>\$48        | 000 \ | A  |   |
|            | Salaried             |            | Geolo                |       | nonder              |   |   |            | -                | 940,<br>235          | 000 0 | 11,520 0<br>11,520 0<br>11,520 0<br>11,520 0<br>11,525 0<br>11,525 0 |   |
|            | Salaried<br>Wage     |            | Loggii<br>Secre      |       | pervisor            |   |   |            | -                | \$20                 | 000   | 520.0  |   |
|            | Wage                 |            | Secre                |       |                     |   |   |            | \$12.0           | )2                   |       | 5260   |   |
|            | Wage                 |            |                      |       | urveyor             | • .                                     |   |            | \$12.0           | 2                    |       | 1275251  | 074   |
| ٣          | Vage                 |            | Logge                |       |                     | ·                                       |   |            | \$10.4           | 19                   | - 1   | 11.521   | 19.1.   |
| t.         |                      |            |                      |       |                     |   |   |            |                  |                      | •     |  |   |
| 66         | 51                   |            |                      |       |                     | Total #                                 |   | 11         |                  |                      |       |  |   |

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# UNITED STATES OF AMERICA NUCLEAR REGULATORY COMMISSION

# ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges: E. Roy Hawkins, Presiding Officer Dr. Richard F. Cole, Special Assistant Dr, Robin Brett, Special Assistant

In the Matter of: Hydro Resources, Inc. P.O. Box 777 Crownpoint, NM 87313 Docket No.: 40-8968-ML Date: May 6, 2005

# **CERTIFICATE OF SERVICE**

THIS IS TO CERTIFY that a copy of the foregoing Hydro Resources, Inc.'s

Response in Opposition to Intervenors' Written Presentation Regarding Groundwater,

Groundwater Restoration and Financial Assurance, Notice of Eratta in the above-

captioned matter has been served upon the following via electronic mail and U.S. First

Class Mail on this 6<sup>th</sup> day of May, 2005.

Administrative Judge, E. Roy Hawkens Atomic Safety and Licensing Board U.S. Nuclear Regulatory Commission Mail Stop T-3 F23 Washington, DC 20555 Email: <u>erh@nrc.gov</u>

Administrative Judge Richard F. Cole, Special Assistant Atomic Safety and Licensing Board U.S. Nuclear Regulatory Commission Mail Stop T-3 F23 Washington, DC 20555 Email: <u>rfc1@nrc.gov</u> Office of the Secretary Attn: Rulemakings and Adjudications Staff U.S. Nuclear Regulatory Commission Mail Stop: OWFN-16 C1 Washington, DC 20555 Email: <u>hearingdocket@nrc.gov</u>

Mark S. Pelizza, President Uranium Resources, Inc. 650 S. Edmonds Lane Lewisville, TX 75067 Email: <u>mspelizza@msn.com</u> Jep Hill, Esq. Jep Hill and Associates P.O. Box 30254 Austin, TX 78755 Email: jep@jephill.com

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Administrative Judge, Robin Brett 2314 44<sup>th</sup> Street, NW Washington, DC 20007 Email: <u>rbrett@usgs.gov</u>

Louis Denetsosie, Attorney General Steven J. Bloxhalm, Esq. Navajo Nation Department of Justice P.O. Box 2010 Window Rock, AZ 86515

William Zukosky DNA-Peoples' Legal Services, Inc. 201 East Birch Avenue, Suite 5 Flagstaff, AZ 86001-5215 Email: wzukosky@dnalegalservices.org

Adjudicatory File Atomic Safety and Licensing Board U.S. Nuclear Regulatory Commission Mail Stop: T- 3F23 Washington, DC 20555

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Geoffrey H. Fettus Natural Resources Defense Counsel 1200 New York Avenue, NW Suite 400 Washington, DC 20005 Email: <u>gfettus@nrcdc.org</u> Office Manager Eastern Navajo-Diné Against Uranium Mining P.O. Box 150 Crownpoint, New Mexico 87313

W. Paul Robinson Chris Shuey Southwest Research and Information Center P. O. Box 4524 Albuquerque, NM 87106

Eric Jantz, Esq. Douglas Meiklejohn, Esq. Heather L. Green New Mexico Environmental Law Center 1405 Luisa Street, Suite 5 Santa Fe, NM 87505 Email: <u>ejantz@nmelc.org</u> Email: <u>meikljhn@nmelc.org</u> Email: <u>Hgreen@nmelc.org</u>

Laura Berglan DNA-People's Legal Services, Inc. P.O. Box 765 Tuba City, AZ 86045 Email: Iberglan@dnalegalservices.org

Atomic Safety and Licensing Board Panel U.S. Nuclear Regulatory Commission Mail Stop: T-3 F23 Washington, DC 20555

Office of Commission Appellate Adjudication U.S. Nuclear Regulatory Commission Mail Stop: O-16G15 Washington, DC 20555-0001 John T. Hull, Esq. Tyson Smith, Esq. U.S. Nuclear Regulatory Commission Office of the General Counsel Mail Stop: O-15D21 Washington, DC 20555 Email: jth@nrc.gov Email: TRS1@nrc.gov

. Anthony J. Thompson, Esq.

Anthony J. Thompson, Esq. Christopher S. Pugsley, Esq. Thompson & Simmons, PLLC. 1225 19<sup>th</sup> Street, N.W., Suite 300 Washington, DC 20036 Telephone: (202) 496-0780 Facsimile: (202) 496-0783 Email: <u>ajthompson@athompsonlaw.com</u> Email: <u>cpugsley@athompsonlaw.com</u>

(hydro resourcesCERTIFICATEOFSERVICE 5-04-05.DOC)

# **THOMPSON & SIMMONS, PLLC.**

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440 Meadow Street, Waterbury, Connecticut 06702

May 6, 2005

# **BY ELECTRONIC MAIL AND U.S. FIRST CLASS MAIL**

U.S. Nuclear Regulatory Commission Office of the Secretary Attn: Rulemaking and Adjudications Staff Mail Stop: OWFN-16C1 Washington, DC 20555

# Re: In the Matter of: Hydro Resources, Inc. Docket No: 40-8968-ML

Dear Sir or Madam:

Please find attached for filing Hydro Resources, Inc.'s Response in Opposition to Intervenors' Written Presentation Regarding Groundwater, Groundwater Restoration and Financial Assurance, <u>Notice of Errata</u> in the above-captioned matter. Copies of the enclosed have been served on the parties indicated on the enclosed certificate of service. Additionally, please return a file-stamped copy in the self-addressed, postage prepaid envelope attached herewith.

If you have any questions, please feel free to contact me at (202) 496-0780. Thank you for your time and consideration in this matter.

Sincerely,

Anthony J. Thompson, Esq. Christopher S. Pugsley, Esq. Thompson & Simmons, PLLC. Counsel of Record to HRI

#### Enclosures

(hydro resourcesCOVERLETTTER 5-06-05.doc)

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