REPORT TO THE SALT LAKE COUNTY COUNCIL

AND

THE SALT LAKE COUNTY MAYOR



Report of the Jail Operations Committee

November 2009

Jim Wightman, Committee Chair

Committee Members

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Dave Delquadro - Karl Hendrickson - Katie McCarthy

Chief Rollin Cook - Undersheriff Scott Carver - Captain Jaren Tame

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Auditor: Jeff Hatch

I. Executive Summary

In December of 2008, Sheriff Administration tasked the Fiscal Division with a review of Jail overtime. The request came in part as a result of concerns expressed in the November 2008 budget workshops that Jail overtime had tripled from \$998,288 in 2004 to \$2,980,009 in 2008. While the Jail Budget Review Committee, with information provided by Sheriff Fiscal staff, had reviewed the personnel budget extensively in regular meetings throughout 2007 and 2008, there was still a need for a better understanding of overtime costs, staffing levels, and the many factors that influence the personnel budget.

At about this same time, the Jail Operations Committee (Committee) was formed at the request of the County Council and the Mayor's office. The Director of Internal Audit, Auditor's office was asked to chair this committee. The Committee includes members of the Mayor, Council, Sheriff, and Auditor staffs and is charged with reviewing Jail operations to identify possible efficiencies. The Sheriff's Office agreed that a collaborative effort in the overtime and staffing review would be helpful, and proactively collaborated with the Internal Audit Staff in analyzing the monumental amount of data examined from the study period 2004 through 2008.

This Executive Summary provides an outline of the Scope and Objectives, Summary of Findings, and Key Questions and Answers.

Scope and Objectives

<u>Scope</u>. The Jail Operations Review Committee was formed on January 14, 2009 to review and analyze the following:

- ✓ Trends in overtime use in relationship to unfilled FTE allocations
- ✓ Jail program analysis and budget control by functional division
- ✓ Literature review of current best practices in inmate supervision and jail staffing
- ✓ Update of the 2001 Survey of Peer Jails to benchmark a range of issues

This report primarily focuses on the operational expenses and related revenues of the Adult Detention Center (ADC), including cost-containment initiatives in opening the acute medical facility at the ADC, but not including the costs of opening and operating Oxbow Jail.

<u>Objectives</u>. The major objectives of the study were to provide answers to concerns expressed by both the Council and the Mayor directly related to the scope statements above.

Trends in Overtime Overtime pay roughly tripled from \$1 to \$3 million from 2004 to 2008 which begs the questions:

- Has overtime been judiciously used to provide staffing for unfilled FTE allocations?
- Have overtime hours, when added to regular hours, exceeded the equivalent hours approved in the budgets of each year?
- How does the cost of overtime compare to the cost of hiring and training new jail employees?
- Are there "qualitative" issues that are impacted by the use of overtime?

Budget Analysis Historically, the jail expense budgets have not been broken out usefully for the Captains in charge of the "functional" divisions of the Jail:

Services, Housing, Security, Support, Processing, Programs, Corrections Bureau, Investigations, Support Services, Admin Services, Fiscal Mgt, HR, and Admin and Contingencies.

Budgeting practices by fiscal staff have been somewhat unique in the use of Divisional "default codes," whereby anticipated expenses are lumped together without detailed budget projections of anticipated line-item breakouts. Expenses were merely broken out of the "default codes" when paid. This allows the commander's discretion to allocate costs to smaller activity level functions, as they see fit, to meet the needs of the division. At times, the Jail fiscal staff has not adequately articulated the intent of this budget design to command staff and others.

Finally, the expansion of inmate programs and initiatives like opening the acute-care medical unit in the ADC have impacted the structure and funding of the Jail Budget. The issues of concern in this area of inquiry were:

- Using 2008 "actual" expenditures as a baseline, how do the 2009 June-adjusted budget expenses compare when broken out by:
 - Expense category (budget sector): Personnel, Operations, Medical, Capital, and Overhead
 - Expense category by division or program: Jail Housing, Corrections Bureau, and Services, etc.
- Using 2008 "actual" revenue as a baseline, how do the 2009 June-adjusted budget revenues compare when broken out by:
 - Revenue category by division or program: Jail Programs, Corrections Bureau, and Processing.
- Using the same comparisons, what amount of incremental County funding will be required for budget year 2009.

Literature Review The "*Staff Deployment Plan for the ADC Complex*" (Deployment Plan) was published in September 1999 in preparation for opening the new facility. The Deployment Plan has been used for the past ten years with some modification. The Council and the Mayor were interested in the following questions:

- Would a search of current professional literature addressing the current best practices in Jail supervision and staffing models provide ideas for better managing the Jails?
- Could an outside agency such as the Criminal Justice Center or the Weber State University criminal justice degree program be contracted with to provide a literature review? If not, who will conduct and write-up the findings of such a review?

Peer Jail Survey Useful information was gleaned from the 2001 *Survey of Funding, Operations, and Alternative Programs* conducted as part of the Auditor's performance audit of the ADC that same year. The committee agreed that designing

and distributing a similar survey to peer county jails could provide a useful update to the prior survey. The Council and the Mayor hoped to garner some good, comparative information to enable assessment of the following:

- Accreditation
- Supervision Style
- Physical Facility Design
- Budgeted and Actual Jail Expenditures
- Full Cost of Jail Operation
- Length of Inmate Stay
- Description of Jail Population
- Booking and Pre-Booking Practices
- Staffing Allocation

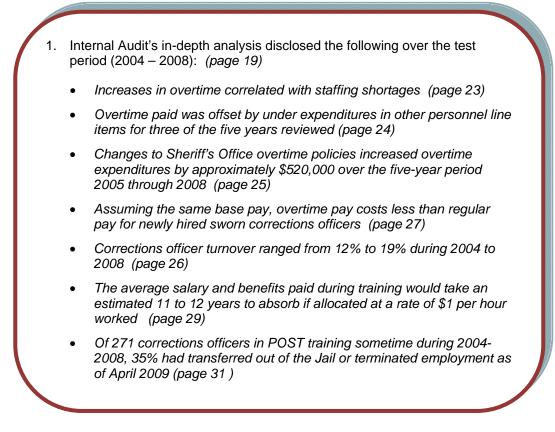
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Summary of Findings

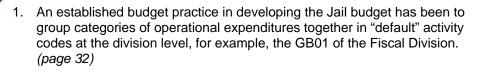
<u>Overtime – Overview</u>

1.	The Jail is a unique County agency in that it employees both sworn and civilian employees, and uses four different pay cycles. (page 12)
2.	Sworn employees often work more than 40 hours in a seven-day cycle, thus, governments may adopt alternative work cycles ranging from 8 to 28 days under FSLA 207(k) exemption. <i>(page 12)</i>
3.	The Fair Labor Standards Act (FLSA) and the Deputy Sheriff's Merit Commission (DSMC) allow for accrual of compensatory time, but Sheriff's internal policy does not. <i>(page 13)</i>
4.	Though some cost efficiencies may be achieved from overtime work, there are qualitative issues that must be recognized and managed. <i>(page 14)</i>
5.	The equivalent FTEs, based on hours worked, did not exceed authorized FTE allocations for test period 2004 thru 2008. <i>(page 15)</i>
6.	Sworn correctional officers accrued the majority of overtime, while within the civilian positions, Jail Nurses and Corrections Specialists accrued the largest portion of civilian overtime (2004 – 2008). <i>(page 16)</i>
7.	Hours <i>actually paid</i> were between 95% and 100% of <i>hours authorized</i> in the budgets, and never exceeded 100% (2004 – 2008). (page 17)
8.	Staff grew roughly 3% between 2004 and 2008, with the biggest increase between 2007 and 2008, due to the opening of the Acute Medical Unit. <i>(page 17)</i>
9.	Improved overtime forecasting was achieved in 2009 by using an average of the basic overtime costs per pay cycle (7, 21, 24, and 28 day) and adjusting projections by any foreseeable overtime, (staff backfill, training, programs, leave, etc.). <i>(page 18)</i>
10.	Increased awareness and focus by both Jail managers and line staff has resulted in better-managed overtime during 2009. <i>(page 18)</i>

Overtime In-Depth Analysis



Analysis and Budget Control by Sector and Division/Program



- 2. For comparability between 2008 actual and June-adjusted 2009 budgeted expenditures, expenditures originally grouped in a "default" activity code were spread to the appropriate activity codes in accordance with anticipated expenditures. The same was done with certain budgeted revenues. *(page 33)*
- 3. Total Expenditure and Revenue comparisons (2008 Actual vs. 2009 June-Adjusted Budget): (page 34)
 - a. A 0.80% expenditure decrease, or \$498,144, in the 2009 Juneadjusted budget over 2008 actual
 - b. A 12.71% revenue decrease, or \$730,897, in 2009 budgeted over 2008 actual revenues
 - c. *A net 0.41% increase, or \$232,753*, in required County funding (the combined effect of the expenditure growth and the revenue reduction)

(Analysis & Budget Control Continued on next page)

(Analysis & Budget Control by Sector and Division/Program Continued)

- 4. Personnel Sector Costs (page 35)
 - a. **Budgeted expenses increased 0.89%, or \$407,865**, in the 2009 June-adjusted budget vs. the 2008 actual expenditures
 - b. Contributing factors:
 - Mid-year reductions of 17 FTE's
 - Mid-year conversion of 20 FTE's from sworn to civilian
 - As a result of FTE reduction, the budgeted contraaccount for FTE turnover (BUDG) has been decreased by \$1,600,690, because the Jail needed to fill open positions immediately.
- 5. Operations Sector Expenses (page 35)
 - a. **Budgeted expenses increased 5.79%, or \$433,413**, in the 2009 June-adjusted budget vs. the 2008 actual expenditures
 - Expenditure increases in the Jails Support Division and the Jails Programs Division were major factors
- 6. Medical Sector Expenses (page 35)
 - a. **Budgeted expenses decreased by 26.25%, or \$1,694,707**, in the 2009 budget vs. the 2008 actual expenditures
 - b. The mothballed Jail Acute Medical Unit was opened with goals of medical-cost containment, and provision for better acute medical treatment of inmates
- 7. Analysis by Division/Program (page 36)
 - a. <u>Corrections Bureau</u>. Budgeted expenses decreased by \$1,079,441 in the 2009 budget vs. the 2008 actual expenditures
 - b. <u>Jail Housing</u>. Budgeted expenses increased by \$1,097,457
 - c. <u>Jail Programs</u>. **Budgeted revenues have decreased by 30.38%, or \$156,657**, in the 2009 budget vs. the 2008 actual
 - d. <u>Corrections Bureau</u>. **Budgeted revenues have decreased** by 8.8%, or \$69,993, in the 2009 budget vs. the 2008 actual
 - e. <u>Jail Processing</u>. **Budgeted revenues have decreased by** 10.91%, or \$470,771, in the 2009 budget vs. the 2008 actual

Literature Review – Jail Staffing (page 38)

- 1. The limited literature review revealed that nothing new or cutting edge is available outlining "best practices" or a model for appropriate staffing levels.
- 2. Likewise, nothing new or innovative was found that directly compares staff to inmate ratios, or prescribes any tested formula or standard for staffing levels.
- 3. The current *American Correctional Association* (ACA) standard suggests conducting a "comprehensive" jail staffing analysis annually to determine current staffing needs and future plans.
- 4. The ACA reiterates the importance of calculating "relief factors" for each classification of staff in designing and updating staffing standards for each facility.

<u>Survey of Peer County Jails</u> (see page 39)

- 1. Using as a baseline the 2001 *Survey of Funding, Operations, and Alternative Programs* used in the audit of the ADC that year, the committee agreed on a design of a final jail survey that asked questions regarding:
 - a. Accreditation
 - b. Supervision Style
 - c. Physical Facility Design
 - d. Budgeted and Actual Jail Expenditures
 - e. Full Cost of Jail Operation
 - f. Length of Inmate Stay
 - g. Description of Jail Population
 - h. Booking and Pre-Booking Practices
 - i. Staffing Allocation
- 2. The Internal Audit Division designed the survey in Adobe PDF format to make it easy for facilities to complete and submit the survey by email; and allowed responses to be compiled electronically, making evaluation of the results much easier.
- 3. Only 9 of 27 facilities responded, citing budget-time pressures, survey length, and/or lack of staff as causes for not completing the survey.
- 4. Surveys received were informative, but they lacked sufficient comparability and/or completeness to facilitate an analysis of averages, trends, and/or benchmarks.

Key Questions and Answers

This review and analysis was aimed at answering questions and concerns raised by the County Council and the Mayor's Office. Outlined below, in a "question and answer" format, these questions and concerns are addressed.

<u>Question</u>: Given that overtime has tripled from \$1 to \$3 million from 2004 to 2008, has overtime been a cost-effective means of filling authorized, but vacant, correctional officer and civilian positions.

<u>Answers</u>: The overall answer is "**Yes**." Our review and analysis provided several measures to support this conclusion.

- By converting overtime to the equivalent FTEs, based on hours worked, we concluded that equivalent FTEs did not exceed authorized FTE allocations
- By comparing hours actually paid to hours authorized, we concluded that hours paid were between 95% and 100% of hours authorized in the budgets, and never exceeded 100%
- By relating trends in overtime to patterns of staffing shortages, we concluded that there was a strong and natural correlation
- By comparing overtime actually paid to under-expenditures in other *Personnel* line items, we concluded that overtime was offset by under expenditures in other *Personnel* line items for three of the five years reviewed
- By comparing the cost of benefits for a newly-hired corrections officer to overtime paid, assuming the same base-rate of pay, we concluded that overtime pay costs less than regular pay for newly-hired, sworn corrections officers

Question: Are there "qualitative" issues that are impacted by the use of overtime?

<u>Answers</u>: "Yes," and feedback from Jail administration and payroll data analysis provided evidence to support this conclusion:

- There are currently no Jail internal policies that:
 - Prohibit an employee from working consecutive shifts
 - Cap the number of hours per day an officer may work
 (Jail administration indicated that they closely monitor individuals working extended shifts to check fatigue and insure alertness)
- A core group of correctional officers and nurses work overtime shifts when staff levels are low. Payroll data analysis disclosed that:
 - A total of 42 Jail employees received overtime pay of between \$16,700 and \$56,000 per year in one or more years examined

- For these employees, overtime payments ranged from 26% to 108% of their total non-overtime compensation.¹
- The top overtime pay recipients consisted of 33 corrections officers and 9 nurses.
- Fatigue is the most obvious concern because sleep-deprived officers may not be sufficiently alert or able to react to dangers in the Jail environment

Question: What is the employee-turnover rate among corrections officers?

Answer: Our analysis of payroll data showed that:

- 35% of 271 corrections officers in POST training, sometime during 2004-2008, had transferred out of the Jail or terminated employment as of April 2009
- Turnover, including promotions, ranged from 12% to 19% over the period studied, for corrections officers
- Jail administration indicated that once correctional officers complete POST training and gain experience, they are recruited by local law-enforcement agencies for patrol positions
- Retention has an impact on training costs, given that training costs are incurred up-front and are recovered over the period retained

Question: Are the 2009 budget levels, as adjusted in June 2009, reasonable using 2008 expenditures as a benchmark?

<u>Answers</u>: The overall answer is "**Yes**." We used the June-adjusted 2009 Jail budget (Org 1420) to compare against the 2008 actual Jail expenditures, revenues, and FTEs.

• The June adjustment to the 2009 Jail budget was a \$1,833,074 reduction to original budgeted expenditures, consisting of:

0	Personnel Sector – With reduction of 17 FTE's	\$ (692,118)
0	Operations -	\$(1,310,604)
0	County Indirect costs -	<u>\$169,648</u>
	Total Net Reduction	<u>\$ 1,833,074</u>

 The overall comparative analysis of the 2009 June-adjusted budget against the 2008 actual results disclosed the following:

•	Overall expenditures	(\$498,144) - 0 0.80%
•	Overall revenue decrease	(\$730,897) - 12.71%
•	Overall County funding increase	\$232,753 + 00.41%

¹ Non-overtime compensation includes regular pay, overtime at straight time (OTR), and paid leave.

<u>Question</u>: Does the current literature from the criminal justice community provide research and reporting on "best practices" in jail staffing and supervision models, and FTE levels?

<u>Answers:</u> Our limited search was unsuccessful in finding any recent research that suggests a best, standard practice for appropriate jail staffing levels and related supervision models. The search also revealed that:

- Nothing new or innovative was found that directly compares staff to inmate ratios, or prescribes any tested formula or standard for staffing levels
- Publications reviewed from the NIC and ACA suggest one jail's staffing level cannot be easily compared with another's, and that no ratios are applicable to every jail, even jails of the same size

The balance of this report is a detailed discussion of the review, analysis, and findings.

II. Jail Overtime Overview

As a 24 hour per day, 7 day per week operation, the Jail faces staffing challenges different from most organizations. The very nature of the Jail makes it different even from other round-theclock operations. When the economy is prospering, turnover at the Jail can be very high. Most posts must be staffed at all times; the more unfilled allocations, the higher the strain on resources, resulting in overtime.

The risk of decreasing overtime without a commensurate increase in staffing is impaired safety, of both inmate and staff. Operating at or near full staffing levels, with trained FTEs supplemented with overtime, has allowed the Jail to:

- Maintain a secure facility
- Make available prisoner programs
- Provide appropriate mental and physical health care
- Provide staff with the ongoing training they need

This portion of the report will focus on the initial findings of the Sheriff Fiscal Office, with additional detail found in Section II of this report.

The Sheriff's Office review focused on three main areas:

- 1. Understanding personnel and overtime, with a focus on staffing policies and practices
- 2. Analyzing the relationship between overtime costs and staffing levels, 2004 2008
- 3. Looking forward: managing personnel and overtime costs at the Jail

Understanding Personnel and Overtime, with a Focus on Staffing Policies and Practices

Pay Cycles and Scheduling

The Jail is unique to other County agencies in that it employees both sworn and civilian employees, and has four different pay cycles. Civilians work on a seven-day pay cycle while sworn personnel work under one of three pay cycles: 21, 24, and 28 day cycles. Most Correctional Officers fall under the 21-day pay cycle. Correctional Officers working in the Health units fall under the 24-day cycle to allow for 12-hour shifts. Some Security sworn personnel fall under this cycle as well. Finally, higher-ranking sworn personnel fall under the 28-day cycle.

Sworn employees are scheduled based on a bid that takes place twice each year. They may be in one of three groups and may work day (0600 to 1400), afternoon (1400 to 2200) or grave (2200 to 0600) shifts. Some correctional officers work an additional 15 minutes each day for shift briefings. These briefings are crucial to keep continuity between shifts, and officers informed of ongoing prisoner or staff issues.

Supervisors approve leave requests and overtime scheduling. Because of recent budget constraints, overtime is now approved at the Captain level.

FLSA and County Policies on Overtime

<u>The Fair Labor Standards Act (FLSA)</u>. This federal law governs Salt Lake County overtime policies and practices. The FLSA is a federal law that sets minimum wage, overtime pay, record keeping criteria, and other compensatory standards.

For normal seven-day cycles, which are used for all civilian personnel, overtime is paid at 1.5 times the regular rate of pay for all hours worked over 40.

Because many sworn positions require more than 40 hours of work in a seven- day cycle, governments may adopt alternative work cycles ranging from 8 to 28 days under the FLSA 207(k) exemption. Under this exemption, an overtime threshold (maximum number of hours worked per alternative work cycle before overtime is accrued) is established (see URL reference on the next page). Government employers are *required* to pay overtime after the maximum number of hours per cycle is worked, but *may* pay overtime at 1.5 times the regular pay rate earlier than after the threshold is reached.

The 207(k) exemption allows more flexibility for sworn personnel who will often be required to work more than 40 hours in a 7-day cycle. The longer cycles permit supervisors to "flex" employee time by reducing hours scheduled later in the cycle if an extra shift is picked up at the beginning of a cycle. This should limit the amount of overtime accrued in a cycle. However, if staff is limited or if the employee covers a mandatory post, overtime in a given cycle may be inevitable.

As previously stated, the Jail utilizes 21, 24, and 28 day cycles for sworn personnel. These employees were originally paid overtime pursuant to the 207(k) exemption to the FLSA, but in 2005, the Salt Lake County Sheriff's Office cut the number of straight-time overtime hours (hours above a rate of 40 hours per week but under the maximum threshold) by half. In 2006, straight-time overtime was eliminated. This was done in an effort to bring Salt Lake County in line with the practices of other law enforcement agencies Countywide. A copy of the straight-time overtime reduction schedule is attached as Exhibit A.

For more information on the FLSA 207(k) exemption, please see:

http://www.dol.gov/dol/allcfr/ESA/Title_29/Part_553/Subpart_C.htm

Sheriff's Office Compensation Policies. In addition to the FLSA requirements, the Salt Lake County Sheriff Office's compensation policies also comply with rules set forth by the Deputy Sheriff Merit Commission (DSMC) and internal office policies. The DSMC policy sets broader guidelines, and the Sheriff's internal policy on Pay Practices is more specific about overtime. For example, the DSMC (as well as the FLSA) allows for the accrual of compensatory time up to a certain amount in lieu of overtime pay. However, the Sheriff Pay Practice Policy states that no compensatory time will be accrued. The Sheriff Office policy also provides more detail on schedule adjustments, timecard documentation, shift briefings, meal periods, definition of time worked, etc.

Cost of Overtime and Qualitative Issues

Overtime Compared to New Hire Costs. The question has long been raised whether it is more cost efficient to staff personnel vacancies with overtime or new hires. The generally held view has been that the overtime cost is approximately the same, because benefits paid to new hires equal approximately 50% of salary. However, the overtime study by Internal Audit staff,

which follows, has shown both the overtime and benefit rates to be higher than 50%, and concludes that in some cases it is less costly to hire new employees while in others, overtime is more cost efficient or about an equal tradeoff.

<u>Qualitative Issues</u>. Though some cost efficiencies may be achieved from overtime work, there are qualitative issues that must be recognized. When staff levels are low and more overtime hours are available, it is often a core group of officers who work extra shifts. Fatigue is the most obvious concern. Moreover, there are no current Jail internal policies that prohibit an employee from working consecutive shifts; or which cap the number of hours per day an officer may work. Sleep deprived officers may not be sufficiently alert or able to react to dangers in the Jail environment.

Relationship of Overtime Costs to Staffing Levels, 2004–2008

2004 as Baseline

We chose to study overtime and staffing levels beginning in January 2004 and ending December 2008. In 2004, all 32 units of the Adult Detention Center (ADC) were open, and staffing levels were high. We analyzed authorized vs. actual FTEs, the number of hours worked, and personnel budget as a percentage of the total budget in 2004, as the baseline for the study.

In 2004, the ADC had 684 authorized allocations: 448 sworn and 236 civilian. Actual allocations were, on average, 430 sworn and 231 civilian. Paid hours (including paid leave) totaled 1,413,965, which is the equivalent of 680 FTEs. This analysis confirmed that the number of overtime hours worked did not exceed the hours justified based on authorized FTEs (1,422,720 hours).

Because of the overtime policy changes in 2005 and 2006, we calculated what the 2004 overtime expenditures would have been with the current overtime policy. The difference was an approximate \$97,000 increase.

2004 Jail Budget

2004 Jail Bu	dget -	Actual Expend	liture	S
Salaries	\$	24,562,038		
Overtime	\$	998,288		
Benefits	\$	11,792,055		
Subtotal-Personnel			\$	37,352,381
Operations	\$	6,511,078		
Medical	\$	4,968,123		
County Overhead	\$	2,723,819		
Capital Equipment	\$	39,728		
Subtotal-Non Personnel				14,242,748
Total 2004 Actual	Expen	ditures	\$	51,595,129

<u>Actual Expenditures</u>. Table 1, below, outlines the 2004 actual expenditures by major budget sector.

 Table 1. Actual expenditures from the 2004 Jail Budget

<u>Employee (FTE) Analysis – Allocated, Actual and Equivalent</u>. Table 2, below, breaks out the allocated versus actual FTEs in the 2004 budget.

Allocated vs. Actual FTEs						
FTEs	Allocated	%	Actual	%	+/-	
Sworn	448	65%	430	65%	18	
Civilian	236	35%	231	35%	5	
TOTAL	684	100%	661	100%	23	

Table 2. Allocated FTEs vs. Actual FTEs

In comparison, Table 3, below, shows the allocated versus the equivalent FTEs, determined by dividing total number of hours worked by 2080.

Allocated and Equivalent FTEs						
FTEs	Allocated	%	Equivalent	%	+/-	
Sworn	448	65%	446	66%	2	
Civilian	236	35%	234	34%	2	
TOTAL	684	100%	680	100%	4	

Table 3. Allocated and Equivalent FTE's

<u>Nature of Hours</u>. Finally, Table 4, below, and Tables 5 and 6 on the next page, break out the 2004 budget by the nature of the hours worked:

- Table 4 Regular time, overtime, and leave time, by both hours and cost
- Table 5 Civilian and sworn deputy by overtime at straight time (OTR), and at time and a half (OT)
- Table 6 Overtime adjusted to 2008 policy change, again at OTR and OT

	All Hours and Related Cost 2004							
		#Hours*	%				Cost**	%
Regular Overtime		1,178,441	83%			\$	21,122,056	82%
OTR OT	25,430 17,026				457,884 516,718			
Overtime Totals		42,456	3%			\$	974,602	4%
Leave		193,068	14%			\$	3,514,772	14%
TOTALS		1,413,965	100%			\$	25,611,430	100%

 Table 4. 2004 total hours and cost by regular time and overtime

** Cost was determined by total hours x average hourly rate by job code.

^{*} Hours are total paid hours. 7,133 of unpaid leave hours were deducted from total hours in payroll database.

Overtime Hours 2004						
	Civilian	%	Sworn	%	Overall	%
OTR	54,574	12%	403,310	75%	457,884	47%
ОТ	384,326	88%	132,392	25%	516,718	53%
TOTALS	438,900	100%	535,702	100%	974,602	100%

 Table 5. 2004 overtime broken out by civilian versus sworn deputies

Overtime Hours 2004 - Adjusted to 2008 Policy Levels						
	Civilian	%	Sworn	%	Overall	%
OTR	54,574	12%	187,888	30%	457,884	47%
ОТ	384,326	88%	445,069	70%	516,718	53%
TOTALS	438,900	100%	632,957	100%	974,602	100%

Table 6. 2004 overtime hours adjusted to revised 2008 overtime policy thresholds

Overtime and Staffing Levels 2004 – 2008

Our review of subsequent years bore the same findings:

- The equivalent FTEs based on hours worked did not exceed authorized allocations. (Note: two units of the ADC were closed mid-2005 and reopened in 2006; prisoner mandays and staffing levels dropped commensurately.)
- Sworn correctional officers accrued the majority of overtime, while Jail Nurses and Corrections Specialists accrued the largest portion of civilian overtime.

Analysis was also performed to determine whether there was a direct relationship between staffing levels and overtime hours worked. We found that overtime pay, as a percentage of the Personnel budget, had increased and decreased in close correlation with staffing levels.

<u>Percentage of Allocations Filled vs. Overtime as Percentage of Compensation</u>. Figure 1, below, show that in years when allocations were filled at a higher percentage of authorized allocations, overtime as a percentage of compensation decreased.

	% Allocations Filled vs. Overtime as % of Compensation						
	% Annual Allocations Filled	Overtime as a % of Compensation	120% 100% 80%				
2004	97%	4%	80% Allocations Filled				
2005	95%	6%	40% — Overtime as a				
2006	91%	8%	20% percentage of				
2007	89%	11%	2004 2005 2006 2007 2008				
2008	94%	10%					

Figure 1. Hours authorized (FTEs x 2080) vs. hours worked.

<u>Total Hours Authorized vs. Hours Actually Paid</u>. Likewise, our analysis showed that hours actually paid over the test period (2004-2008) were between 95% and 100% of hours

authorized in the budgets, and never exceeded 100%. This confirmed that overtime hours, when added to regular time hours, were not exceeding Council authorized budgetary limits. This relationship is illustrated in Figure 2, below.

	Hours A	uthorized vs.	Hours Paid	
	Allocated FTEs	Hours Authorized	Hours Paid	%
2004	684	1,422,720	1,421,099	99.90%
2005	685	1,424,800	1,407,002	98.80%
2006	689	1,433,120	1,366,454	95.30%
2007	689	1,433,120	1,380,190	96.30%
2008	704	1,464,320	1,442,509	98.50%
1,480,000 1,460,000 1,440,000 1,420,000 1,400,000 1,380,000 1,360,000 1,340,000	2004 2005	2006 2007 2	008	– Hours Authorized – Hours Paid

Figure 2. Percentage of Hours Authorized vs. Hours Paid

Overtime Contributors

In addition to the backfill of vacant allocations of existing positions with overtime, other factors have contributed to its increase.

- Staff grew roughly 3% between 2004 and 2008, with the biggest increase between 2007 and 2008. This was in large part due to the opening of the Acute Medical Unit.
- Nurse overtime, due to turnover and scheduling, contributed to the majority of civilian overtime.
- In addition, prisoner programs at the Jail have increased dramatically in the past five years without a commensurate increase in staff. For example, programs such as JIVE, Life Skills, and Utah State University Master Gardener have been run largely on overtime.
- Finally, outside medical transports increased between 2004 and 2008; one or two guards, depending on facility, are required to accompany prisoners at all times for hospital visits. The opening of the Acute Medical Unit has alleviated this overtime a great deal. This is the topic of ongoing study that will be presented to the County Council separately.

Looking Forward: Managing Overtime Costs at the Jail

One of the goals of this study was to develop a tool to better manage and forecast overtime. The 2009 economic down turn and accompanying budget constraints have presented an even greater challenge to contain overtime. With the knowledge gained from this study, we have been able to identify the main users of overtime and when the overtime generated by those users will be paid.

Improved Projection Tools. The Jail fiscal staff has been able to forecast overtime quite accurately by taking an average of the basic overtime costs per pay cycle (7, 21, 24, and 28 day) and adjusting our projections by any foreseeable overtime, (staff backfill, training, programs, leave, etc.)

Increased Awareness and Focus. In addition, Jail management has done an excellent job of adjusting schedules to limit overtime in 2009. An increased awareness and focus by both managers and line staff has resulted in better-managed overtime. We expect overtime to increase somewhat with the opening of the Oxbow Jail, the expansion of inmate programs, and the eventual higher turnover from a more vibrant economy. Nonetheless, our goal is to contain overtime at appropriate levels.

While we feel comfortable with our initial findings that overtime is mainly a product of overall staffing levels at the Jail, we welcome the in-depth analysis and recommendations from the Internal Audit staff. Their findings and supporting observations are outlined in the next section of this report.

III. Jail Overtime In-Depth Analysis

In Depth Review and Analysis - Overtime

As stated previously, the Sheriff's Office initiated an independent study of time scheduling and overtime usage in the Jail. In addition, a Jail Operations Review Committee was formed to review developments in the current year Jail budget. As part of the Jail Operations review, a subcommittee was formed to assist in the review of trends in Jail staff scheduling and overtime usage from 2004 through 2008.

Objectives of the Study

Specific objectives of the study included:

- Research historic payroll data and identify trends in overtime usage and expenses including time periods, activities, and sworn vs. civilian hours.
- Determine and isolate scheduling issues and causes for increases in overtime usage since 2004.

The primary data source was 2004 to 2008 timecard entries for Jail employees.² Progress reports were provided to the Jail Operations Review committee during March, April, and June 2009. Data was analyzed by the Auditor's Office using Audit Command Language (ACL) datamining software. This report summarizes those presentations and other findings made by the subcommittee.

Overtime History and Statistics

Jail overtime³ expenditures increased dramatically from \$.5 million in 2004 to \$2.5 million in 2007— almost five times the 2004 amount (see Figure 3, on page 20). Overtime dropped in 2008, largely due to a freeze in overtime instituted by the Sheriff's Office in October 2008.⁴

² Source data: 2004 to 2008 Organization 1420 (Jail) timecard hours, extracted from the timecard system by Margo Spencer, provided 3/2/2009 and 3/3/2009. Data source used throughout the report unless otherwise indicated. Compensation for the Jail Chief is not included in the analysis because no timecard entered. The Chief is not eligible for overtime.

³ Overtime in this report is overtime at time-and-a-half. Overtime at straight time is excluded.

⁴ Email by Heather Mastakas dated April 2, 2009.

YEAR	COST	Overtime Expenditures, 2004- 2008
2004	\$ 518,830	
2005	\$ 1,072,194	\$2,500,000
2006	\$ 1,522,453	\$1,500,000
2007	\$ 2,520,153	\$1,000,000
2008	\$ 2,054,346	\$- 2004 2005 2006 2007 2008
TOTAL	\$ 7,687,976	

Figure 3. Overtime expenditures by year 2004 – 2008

Five positions accounted for 97 percent of all overtime expenditures. These positions are:

- 1. Corrections officers
- 2. Nurses
- 3. Sergeants
- 4. Jail clerks
- 5. Corrections specialists

The amount of overtime by position and year can be seen in Table 7, below:

Overtime 2004 – 2008 by Position							
Position	2004	2005	2006	2007	2008		
Correction Officer P06/P8/P10	\$139,729	\$781,838	\$1,108,796	\$1,974,631	\$1,574,513		
Jail Nurse 24/30	\$312,145	\$224,743	\$232,899	\$352,311	\$361,246		
Jail Clerk 14 & Corrections Specialist 15/17 ⁵	\$26,040	\$32,704	\$88,370	\$73,993	\$28,211		
Corrections Sergeant P19	\$1,450	\$5,982	\$57,011	\$39,883	\$36,001		
Totals	\$479,364	\$1,045,266	\$1,487,076	\$2,440,819	\$1,999,971		
Total OT All Positions	\$518,830	\$1,072,194	\$1,522,453	\$2,520,153	\$2,054,346		
Percentage of OT	92 %	97%	98 %	97%	97%		

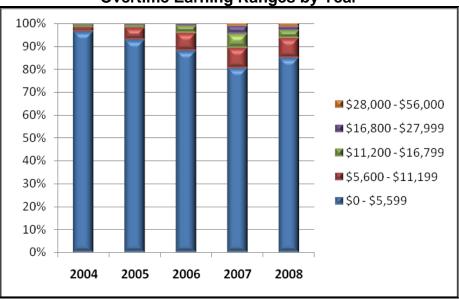
 Table 7. Overtime paid by selected position per jail employee time cards

<u>Concentration of Overtime in Certain Employees</u>. A total of 42 Jail employees received overtime pay of between \$16,700 and \$56,000 per year in one or more years examined. For

⁵ Corrections Specialist did not exist prior to 2007. Position was part of a reclassification of Jail Clerks.

the top 42 overtime-earning employees, overtime payments ranged from 26% to 108% of their total non-overtime compensation.⁶ The top overtime pay recipients consisted of 33 corrections officers and 9 nurses.

Figure 4, below, contains overtime earning ranges by year, and the percent of jail employees that fell within each range. As overtime expenditures increased, so did the number of employees earning in excess of \$5,600 in overtime per year. For example, in 2004, 96% of employees made less than \$5,600 in overtime, compared to 2007, when the percentage dropped to 80%.



Overtime Earning Ranges by Year

Figure 4. Overtime earning ranges, by year, and the percent of jail employees that fell within each range.

One corrections officer more than doubled his earnings through overtime in 2006 and 2007. In 2007 for example, the officer earned \$52,147 in non-overtime compensation and \$55,711 in overtime payments, for total earnings of \$107,858. This included a total of 1,599.50 overtime hours, about 31 hours per week. Overall, there were 36 instances of corrections officers or nurses with overtime equaling at least 50% of non-overtime compensation during the years examined.

Overtime Effect on Total Hours Worked. While overtime hours and expenditures increased from 2004 to 2007, overall hours worked in 2007 were lower than in 2004. Total regular time, overtime at straight time (OTR), and overtime at time-and-a-half (OT) can be seen in Figure 5, on page 22.

⁶ Non-overtime compensation includes regular pay, overtime at straight time (OTR), and paid leave.

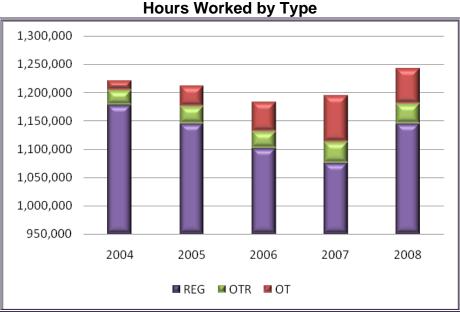
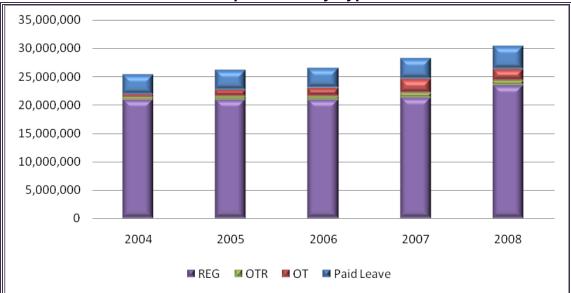


Figure 5. Breakout of hours by rate of compensation

Finally, total compensation costs increased steadily from 2004 to 2008, as shown in Figure 6, below.



Compensation by Type

Figure 6. Trend in total compensation paid by rate – REG, OTR, OT, and Paid Leave

Summary and Analysis of Findings

The following findings summarize the Jail Overtime Sub-Committee's efforts to determine issues and causes for increases in overtime usage since 2004.

- Increases in overtime correlated with staffing shortages.
- Overtime paid was offset by under expenditures in other personnel line items for three of the five years reviewed.

- Total hours worked were within the budgeted FTE allocations.
- Changes to Sheriff's Office overtime policies increased overtime expenditures by approximately \$520,000 over the period 2005 through 2008.
- Assuming the same base pay, overtime pay costs less than regular pay for sworn corrections officers.
- Corrections officer turnover ranged from 12% to 19% during 2004 to 2008.
- The average salary and benefits paid during training would take an estimated 11 to 12 years to absorb if allocated at a rate of \$1 per hour worked.
- Of 271 correction officers in POST training sometime during 2004-2008, 35% had transferred out of the Jail or terminated employment as of April 2009.

Each of these findings is discussed in more detail below.

Increases In Overtime Correlated With Staffing Shortages. We calculated the difference between the number of authorized FTEs and the number of staff actually employed⁷ for each of the top-overtime earning positions. The result measured staffing shortages over the period examined.

<u>Correlation of Staff Shortages and Overtime</u>. A staffing shortage trend line and overtime hours have been included on the following double axis graph. Figure 7, below, illustrates that staffing shortages correlate with increased overtime, while higher levels of staffing correlate with lower overtime. These relationships validate the intuitive sense that greater staff shortages create the need for increased overtime. We were also curious as to whether payment of overtime was a costly way of filling staff shortages. This issue is discussed in more detail later in this report.



Figure 7. Correlation between staffing shortages and overtime hours – 2004 – 2008

⁷ The average number of Employee Identification Numbers (EINs) per position, per month, recorded in the timecard system, minus officers in POST training.

<u>Overtime Effect on Earned Leave</u>. Hours of leave were also graphed for comparison with overtime. This graph is not displayed. However, in contrast to staffing levels, changes in leave hours do not appear to correlate with the overall trends in overtime. We concluded that leave was not a significant driver of overtime hours.

Overtime paid was offset by under-expenditures in other personnel line items for three of the five years reviewed. Budgeted personnel expenditures are based on the number of authorized FTEs. Therefore, Jail staffing shortages should result in the under-expend of budgeted "Personnel" line items, with the exception of overtime. Budgeted versus actual

Personnel expenditure reports were reviewed from 2004 to 2008.⁸ We found that non-overtime "Personnel" line items were under spent in each of the years reviewed. In 2005, 2007, and 2008 the under expenditure was greater than the total amount spent on overtime. Thus, by this measure, overtime expenditures were within overall "Personnel" line-items budgets, and did not "bust" the budget. Figure 8, below, shows this relationship.

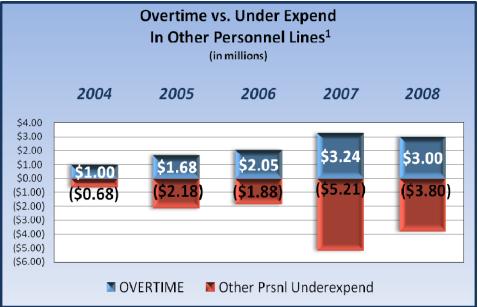


Figure 8. Overtime pay generally fell below the under expenditure in "Personnel"

Personnel expenditures were consistent with the correlation of staffing levels and overtime hours, discussed in the previous section.

<u>Total hours worked were within the budgeted Full Time Equivalent (FTE) allocations</u>. Table 8, on page 25, contains the average FTE allocations authorized⁹ through the budget process, compared to the number of FTEs needed to cover actual¹⁰ hours worked per timecard records for 2004 to 2008.

⁸ "Detail Listing of Obligation vs. Budget" AFIN report 3103 as of 12/31/2004, 12/31/2005, 12/31/2006, 12/31/2007, and 12/31/2008.

⁹ Authorized FTEs listed are the weighted average of the authorized FTEs per month by year. For example, 5.5 FTEs for a position funded at 6 FTEs from January to June, and 5 FTEs from July through December. Source data: "Authorized FTEs by Date 2-25-2009.xls" provided 2/25/2009 by Heather Mastakas.

¹⁰ Total regular, overtime (OT and OTR), holiday, sick, vacation, and other paid leave hours divided by 2080.

	Authorized vs. Actual FTEs per Hours Worked								
Year	Corrections Officers		Nurse	s	Sergean Lieutena		Jail Cler Correcti Special	ons	
	Authorized	Actual	Authorized	Actual	Authorized	Actual	Authorized	Actual	
2004	381.00	376.93	45.00	44.58	60.42	60.98	83.00	81.90	
2005	381.00	373.07	45.00	43.49	60.00	60.01	83.00	81.80	
2006	381.00	358.33	45.00	42.64	60.00	58.58	83.50	79.13	
2007	383.00	363.30	45.00	42.32	60.00	60.54	84.03	80.06	
2008	391.00	387.84	50.50	47.63	60.00	60.69	86.00	80.97	

Table 8 – FTE allocations authorized vs. the number needed to cover actual hours worked

<u>Total hours worked remained relatively constant and did not exceed those authorized in</u> <u>the budget</u>. For example, through the budget process the Jail was authorized 381 correction officers in 2004. Hours worked by correction officers in 2004 were equal to 376.9 FTEs – four less than the number authorized.

Figure 9, below, illustrates authorized versus actual FTEs for the top overtime-earning positions during 2004 to 2008.

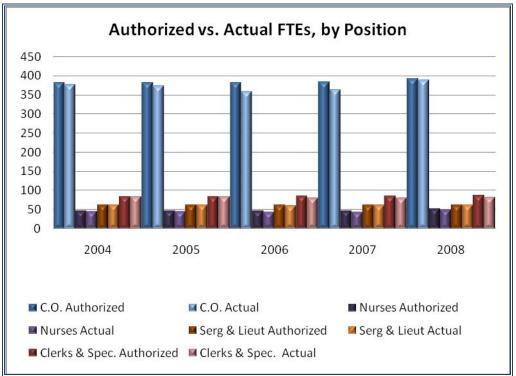


Figure 9. Total actual hours worked did not exceed the actual worked

<u>Changes to Sheriff's Office overtime policies increased overtime expenditures by</u> <u>approximately \$520,000 during 2005 to 2008</u>. The Sheriff made policy changes to reduce the amount of overtime paid at straight time during 2005 and 2006. In 2004, for example, the first eight hours of overtime for officers on a 21-day pay cycle were paid at straight time instead of time-and-a-half. In 2005, the number of overtime hours paid at straight time was reduced to four and in 2006 was eliminated all together. Similar changes were made to other pay cycles, as seen in Table 9, below, which shows the reduction in the number of hours paid at straight time, by year.

Overtime Policy Changes by Pay Cycle								
	7 Da	y Cycle	21 Day Cycle		24 Day Cycle		28 Day Cycle	
Year	Regular Hours	OT Paid at Straight Time	Regular Hours	OT Paid at Straight Time	Regular Hours OT Paid at Straight Time		Regular Hours	OT Paid at Straight Time
2004	40	0	120	8	137	10	160	11
2005	40	0	120	4	137	5	160	5.5
2006	40	0	120	120 0 137		0	160	0
2007	40	0	120	20 0 137		0	160	0
2008	40	0	120	0	137	0	160	0

Table 9. The number of regular and straight OT hours per each pay cycle

<u>Measuring Overtime Impact</u>. We analyzed the impact on overtime expenditures by converting the applicable amount of overtime paid at time-and-a-half back to straight time. For example, the first eight hours of overtime for each employee on the 21-day pay cycle during 2006 to 2008 was converted back to straight time and the first four hours of overtime during 2005 were converted. The same calculation was performed on applicable hours for the employees on the other pay cycles as well. The difference between the amount paid and the recalculated amount can be seen in Table 10, below.¹¹

	Dollar Impact of Overtime Policy Changes								
Cycle	2004	2004 2005 2006 2007 2008 Total							
s21-0	-	\$43,323	\$125,338	\$173,078	\$120,666	\$462,405			
s28-1	-	\$1491	\$4770	\$14,640	\$13,780	\$34,681			
s24-0	-	-	-	-	\$23,428	\$23,428			
TOTAL		\$44,814	\$130,108	\$187,718	\$157,874	\$520,514			

Table 10. The difference between the amount paid and the recalculated amount of overtime

The cumulative cost of the overtime policy changes was \$520,514.

<u>Corrections officer turn-over ranged from 12% to 19% during 2004 to 2008</u>. Using timecard data and the payroll master file, in comparison with Sheriff's Office records, we determined the number of corrections officers that terminated, transferred to another division within the Sheriff's Office, or were promoted. The result was a turn-over rate of 12% to 19%. Table 11 on page 27 shows the results of this analysis.

¹¹ Pay cycle start and end dates based on "Cycle Template" report listing cycle dates for 2004 to 2010, provided by Heather Mastakas, 4/10/2009.

Corrections Officer Turnover								
Year	Actual FTEs	Terms	Transferred	Total CO T/O	Turn Over Rate	Promoted	Total COs Lost	Turn Over Rate After Promotions
2004	377	34	11	45	11.9%	3	48	12.7%
2005	373	31	33	64	17.2%	2	66	17.7%
2006	358	43	19	62	17.3%	7	69	19.3%
2007	363	30	14	44	12.1%	5	49	13.5%
2008	388	38	7	45	11.6%	3	48	12.4%

Table 11. Jail turnover rate of 12% to 19% – 2004 - 2008

As noted in a previous finding, turnover that results in staffing shortages impact overtime expenditures. The cost of overtime versus hiring additional officers is reviewed in the next section of this report.

Assuming the same base-pay rate, overtime costs less than regular pay for sworn employees. The cost of regular hours worked by additional staff, versus overtime hours paid to existing staff, was the next subject of our analysis. We found the following key variables that were the root of this finding:

- Retirement benefits *do not* accrue on overtime paid to sworn employees.
- Sworn employees also <u>do not</u> receive a 401K match on regular or overtime pay.

<u>Benefits Accrual</u>. How benefits are accumulated on overtime and regular pay can be seen in Table 12, below.

	Benefits	Benefits Accrual, Sworn vs. Civilian						
	Sw	/orn	Civi	lian				
Benefits:	OT Pay REG Pay OT Pay REG F							
Insurance	No	Yes	No	Yes				
Allowances (Uniform, Etc) ²	No	Yes	No	Yes				
Retirement	No	Yes	Yes	Yes				
401K	No	No	Yes	Yes				
Paid Leave	No	Yes	No	Yes				
FICA Tax ¹	Yes	Yes	Yes	Yes				

 Table 12. Accrual of Sworn vs. Civilian Employee Benefits by Category

Table 13, below, contains the actual cost of straight time after taxes and benefits, in
comparison with true cost of overtime.

	Cost	of Reg	jular and	Overt	ime Pay,	Sworr	n vs. Civil	ian
	Swoi Correct Office	ions ers	Swor Correct Sergea	ions ants	Civili Nurse	es	Civiliar Clerk Correct Specia	s & tions
	Regular	ОТ	Regular	ОТ	Regular	ΟΤ	Regular	ОТ
2006 Percent of Base Pay:								
Pay	100%	150%	100%	150%	100%	150%	100%	150%
Retirement	20%	0%	20%	0%	12%	12%	12%	12%
Insurance	18%	0%	14%	0%	14%	0%	19%	0%
Allowances	3%	0%	2%	0%	1%	0%	3%	0%
401K	0%	0%	0%	0%	3%	3%	3%	3%
Leave	16%	0%	20%	0%	15%	0%	14%	0%
FICA	7.3%	11%	7%	11%	7%	11%	7%	11%
Total 2006	164%	161%	163%	<mark>16</mark> 1%	152%	176%	158%	176%
2007 Percent of Base Pay:								
Pay	100%	150%	100%	150%	100%	150%	100%	150%
Retirement	23%	0%	23%	0%	12%	12%	12%	12%
Insurance	18%	0%	14%	0%	15%	0%	19%	0%
Allowances	2%	0%	1%	0%	1%	0%	2%	0%
401K	0%	0%	0%	0%	3%	3%	3%	3%
Leave	16%	0%	21%	0%	13%	0%	16%	0%
FICA	7.4%	11%	7%	11%	7%	11%	7%	11%
Total 2007	166%	161%	166%	<mark>161%</mark>	151%	176%	159%	176%
2008 Percent of Base Pay:								
Percent of Base Pay	100%	150%	100%	150%	100%	150%	100%	150%
Retirement	23%	0%	23%	0%	12%	12%	12%	12%
Insurance	20%	0%	14%	0%	15%	0%	20%	0%
Allowances	2%	0%	1%	0%	1%	0%	2%	0%
401K	0%	0%	0%	0%	3%	3%	3%	3%
Leave	16%	0%	22%	0%	16%	0%	16%	0%
FICA	7.3%	11%	7%	11%	7%	11%	7%	11%
Total 2008	168%	<mark>161%</mark>	167%	161%	154%	176%	160%	176%

Table 13. Actual cost of straight time, after taxes and benefits, compared with true cost of overtime

<u>Sworn Officer Overtime vs..Straight Time</u>. As seen above, **assuming the same rate of pay**, straight time costs more than overtime for sworn employees and less than overtime for civilian employees. For example, an officer paid \$20 per hour in 2006 has a true cost of \$32.80 per hour (\$20 times 1.64), after benefits, for each hour worked at straight time and a true cost of \$32.20 (\$20 times 1.61) for each hour of overtime.

<u>Sworn Officer Pay Rate Effect on Comparison</u>. However, the **rate of pay differential** of sworn corrections officers working overtime should also be considered. We noted that in 2006 correctional officers at a higher pay rate worked more overtime than those at lower pay rates. The weighted average base pay rate in 2006 was \$19.49 for officers working overtime hours versus \$18.84 for officers working regular hours. After benefits and FICA taxes, the true cost of straight time was \$30.90. The true cost of overtime was *slightly higher* at \$31.38 per hour. *Despite a higher benefit ratio, straight time was less costly than overtime* due to the difference in base pay rates. See Table 14 below.

	Corrections Officers, Average Cost of Regular vs. Overtime Hours								
	20	2006 2007 2008							
	Regular	Overtime	Regular	Regular	Overtime				
Weighted Avg. Base Pay	\$ 18.48	\$ 19.49	\$ 19.89	\$ 20.16	\$ 20.28	\$ 20.75			
Plus Benefits	\$ 30.90	\$ 31.38	\$ 33.02	\$ 32.46	\$ 34.27	\$ 33.41			

Table 14. Lowest year-to-year cost with benefits is highlighted in yellow

However, in the years where the difference in the base pay rates (for overtime hours vs. non-OT hours) was not as great, overtime pay was slightly less expensive, as seen in 2007 and 2008. In any case, the differences are marginal.

<u>The average salary and benefits paid during training would take an estimated 12 years</u> to absorb if allocated at a rate of \$1 per regular hour worked. Each corrections officer must be Police Officer Standards Training (POST) certified in order to work in the Jail. During the period under review, cadets underwent 470 hours of POST training plus 320 hours of Corrections Training Officer (CTO) instruction before certification.

<u>Calculating Salary and Benefits – In Training</u>. We calculated the cost of the salary and benefits paid to new recruits during the training period. The Sheriff's Office has a unique activity code to track training and other costs. However, we noted that the activity code used for training was not always updated on a timely basis. In addition, due to scheduling, not all officers in the same academy completed training at the same time. These factors necessitated estimating the ending date for each academy and then adjusting each cadet's training hours up or down, as needed. Hours were then multiplied by the starting pay rate and an average benefit ratio to arrive at the cost of training.

There were 12 academies that started *and* completed during 2004 to 2008. Table 15, on page 30, contains a breakdown of attendees and estimated costs, by academy start date.

Cost of 2004 to 2008 Corrections Officer Academies						
Academy Start Date	Enrolled	Completed	Cost	Cost With Est. Benefits	Cost Per Recruit (Inc. Benefits)	
March 1, 2004	13	11	\$137,860	\$224,712	\$20,428	
November 1, 2004	16	16	\$191,351	\$311,901	\$19,494	
April 4, 2005	19	14	\$195,139	\$318,076	\$22,720	
August 15, 2005	16	13	\$165,588	\$269,909	\$20,762	
January 16, 2006	14	14	\$167,267	\$274,318	\$19,594	
June 26, 2006	18	18	\$219,229	\$359,536	\$19,974	
October 5, 2006	10	10	\$127,872	\$209,709	\$20,971	
March 15, 2007	9	9	\$112,000	\$185,920	\$20,658	
June 28, 2007	25	21	\$280,458	\$465,561	\$22,170	
September 27, 2007	16	13	\$177,394	\$294,474	\$22,652	
January 29, 2008	31	28	\$383,828	\$644,831	\$23,030	
April 24, 2008	20	16	\$231,360	\$388,684	\$24,293	

Table 15. Breakdown of attendees and estimated costs, by academy start date.

<u>Allocation of Training Costs over Time-in-Service</u>. The next step was to allocate the cost of training over the hours worked. The average of the costs per cadet, seen above, is \$21,936. After sick, vacation and other paid leave, the average corrections officer works 86 percent of the 2080 available work hours per year, or 1,789 hours.

<u>Training Cost Recovery Time</u>. If the cost of training were allocated at a rate of \$1 per hour worked, it would take approximately 12 years (11.96) to absorb the salary and benefits paid during training. If an estimate of average overtime worked per year is included, the number of work hours increases to 1,952¹² and the required number of years to recover training costs drops to 11 (11.24).

<u>Allocation of Cost Over Post-Training Time Worked</u>. The cost of training was also evaluated by allocation across *actual* timecard hours worked by officers after they completed training. The result was a cost of \$4.40 to \$38.24¹³ per hour worked, as seen

¹² 2004-2008 timecard hours recorded for sworn employees included 4,233,231 non-overtime hours and 332,157 overtime hours. Overtime as a percent of all other hours equals 7.85 percent overtime. Therefore, expected average overtime per year can be estimated by multiplying the 2080 available hours, times by 7.85 percent, or 163 hours. There are 1789 estimated hours worked after leave and before overtime, making 1,952 estimated work hours after overtime (1789+163).

¹³ Regular and overtime hours worked after the estimated training end date through December 31, 2008 were totaled by academy. The cost of the academy, including benefits, was then divided by the number of hours worked to arrive at the cost-per-hour worked.

Cost of Post-Training Allocated Over Time Worked								
Training Start Date	OT Hours	OTR Hours	Reg. Hours	TOTAL WRK HRS	Cost TRNG (w/ Benefits)	Per Wk Hr		
March 1, 2004	1,486	1,658	52,438	55,581	224,712	4.04		
November 1, 2004	4,292	2,981	66,167	73,439	311,901	4.25		
April 4, 2005	2,380	2,235	54,550	59,165	318,076	5.38		
August 15, 2005	4,426	2,034	43,722	50,181	269,909	5.38		
January 16, 2006	5,008	2,313	41,783	49,104	274,318	5.59		
June 26, 2006	7,474	3,876	61,358	72,708	359,536	4.94		
October 5, 2006	2,561	1,112	29,381	33,054	209,709	6.34		
March 15, 2007	2,233	778	15,671	18,682	185,920	9.95		
June 28, 2007	2,855	1,602	32,089	36,546	465,561	12.74		
September 27, 2007	1,378	920	19,464	21,762	294,474	13.53		
January 29, 2008	1,276	1,253	26,466	28,995	644,831	22.24		
April 24, 2008	552	382	9,230	10,164	388,684	38.24		

in Table 16, below. Officers who did not finish training and those with a short retention periods increase the overall cost of training per hour worked.

Table 16. Allocation of training costs across actual timecard hours worked

More recent classes result in a higher cost per hour because less time has passed over which training costs were allocated.

Of 271 officers in POST sometime during 2004-2008, 35% had transferred out of the Jail or terminated employment as of April 2009. Retention has an impact on training costs. As mentioned above, overall turnover for corrections officers (including promotions) ranged from 12 to 19%. The outcome for POST attendees can be seen in Table 17, below.

Status of 2004 to 2008 POST Attendees as of April 2009							
Outcome	Qty	%					
Terminated	61	22.5%					
Did Not Complete POST	15	5.5%					
Transferred to a Different Sheriff's Office Division	20	7.4%					
In POST (as of 12/31/2008)	29	10.7%					
Current Employees (as of 4/15/2009)	146	53.9%					
Total	271	100.0%					

 Table 17. Retention has an impact on training costs.

Efforts to reduce staff turnover help to mitigate the cost of training and may reduce overtime.

IV. Jail Budget Analysis

Jail Budget comparison – 2008 Actual vs. 2009 Budget

The Jail Operations Review Committee undertook a Jail budget analysis as part of this study. This analysis compares the 2009 Salt Lake County Jail budget (organization 1420) to the 2008 actual Jail expenditures, revenues, and FTEs to determine whether the 2009 budget levels were reasonable using 2008 expenditures as a benchmark.

The jail budget was adjusted in June to reflect reductions in expenditures to accommodate a decline in budgeted revenues. The adjustment for the jail budget was a \$1,833,074 reduction to original budgeted expenditures, the sum of a:

- Personnel Sector Reduction of \$692,118, along with a reduction of 17 FTE's
- Operations Reduction of \$1,310,604
- County Indirect costs Increase of \$169,648 (technical adjustment approved each June)

The June-adjusted budget was used in this comparative analysis.

Segregation of Data by Jail Operating Division

To perform this comparative analysis, the 2008 *actual* and the 2009 *budgeted* expenditures and revenues were segregated into the various divisions within the Jail and within the activity code groupings under each division. The divisions in the Jail are:

Human Resources	Administrative Services	Jail Services
Administration and Contingency	Firearms	Jail Housing
Fiscal Management	Jail Programs	Jail Security
Investigations	Corrections Bureau	Jail Support
Support Services	Jail Processing	

Isolation of Oxbow Jail Start-up & Operating Budgets from the ADC Budget

All 2008 actual dollars associated with the preparations to open the Oxbow jail were isolated and not included in this analysis. In the 2009 budget, the appropriations, expenditures, and FTEs associated with running the Oxbow jail beginning June 1, 2009 were segregated out as well.

Breakout of Data by Divisional Activity Codes

Each division has a group of activity codes that make up that division's budget. Also, each division's activity code has the same first two digits, for example Fiscal = GB01-GB20. However, as a matter of established practice in the Jail budget process, many categories of operational

expenditures are grouped together in "default" activity codes at the division level, for example, the GB01 of the Fiscal Division.

Spreading of Costs Grouped in "Default Codes. In the course of a budget year, the actual expenditures are recorded in the individual activity codes within the division (such as GB05 or GB10). Therefore, to enhance comparability, certain budgeted expenditures originally grouped in a "default" activity code were spread to the appropriate activity codes in accordance with anticipated expenditures.

<u>Classification of Costs</u>. The analysis identifies and groups costs into: **Personnel**, **Operations, Medical, Overhead**, and **Capital** categories. Divisional totals were also included to allow for flexibility within any given division.

<u>Reclassification of Revenues and Expenditures</u>. Some revenue and expenditure reclassifications were a necessary precursor to the analysis. For example, the analysis revealed that \$3,500,000 of revenue was incorrectly coded to activity code groupings, as described, with regard to expenditure coding. Subsequently, revenues were properly identified and manually coded to correct the error.

Also, during the analysis, it became apparent that approximately \$59,000 in expenditures should have been transferred into an appropriate activity grouping rather than remain in the "default" code, or other non-active activity code grouping. Since the expenditures were not material to the analysis, they were left in the default area.

Attachments in Support of the Analysis

The observations and conclusions of the analysis are supported by the following attachments to this report:

- <u>Attachment A</u> 2008 Actual Expenditures
 - 1. Summary by Division (A-1)
 - 2. Detail by Division (A-2)
- <u>Attachment B</u> 2009 Original Adopted Budget
 - 1. Summary by Division (B-1)
 - Detail by Division (B-2) (Note: the 2009 Original Adopted Budget attachment has been adjusted by the \$1.3 million shift described in the "Medical Expenses" and the "Expenses by Program" sections to follow)
- <u>Attachment C</u> differences between 2008 Actual and 2009 Original Budgeted
 - 1. Summary by Division (C-1)
 - 2. Detail by Division (C-2)
- <u>Attachment D</u> 2009 June-Adjusted Budget
 - 1. Summary by Division (D-1)
 - 2. Detail by Division (D-2)
- <u>Attachment E</u> differences between the 2008 Actual Expenditures and the 2009 June-Adjusted Budget
 - 1. Summary by Division (E-1)
 - 2. Detail by Division (E-2)

Throughout the discussion to follow, data is extracted from these attachments for ease of understanding for the reader.

Observations from the Data Analyzed

Total Expenditure and Revenue comparisons Comparative analysis disclosed:

- A 0.80% decrease, or \$498,144, in the 2009 June-adjusted budget over 2008 actual expenditures in the ADC.
- **A 12.71% decrease, or \$730,897**, in 2009 budgeted over the actual revenues collected in 2008, a sizable reduction in expected revenues for 2009.
- A net 0.41% increase, or \$232,753, in required county funding, the combined effect of the expenditure growth and the revenue reduction.

Table 18, below, shows the net differences between 2008 actual and 2009 June-adjusted budget, by Division, in Expenses, Revenues, and required County Funding.

Net Difference of 2008 Actual and 2009 Adjusted Budget by Division							
Division Name	Net Expense Difference		Net Revenue Difference		County Funding Required		
Human Resources	\$	6,478			\$	6,478	
Sheriff's Admin & Contingency	\$	(51,283)			\$	(51,283)	
Fiscal	\$	81,444	\$	(31,414)	\$	112,858	
Investigations	\$	39,603			\$	39,603	
Support Services	\$	9,797			\$	9,797	
Administrative Services	\$	44,009	\$	(375)	\$	44,384	
Firearms	\$	52,266			\$	52,266	
Jail Programs	\$	451,823	\$	(156,657)	\$	608,480	
Corrections Bureau	\$	(1,079,441)	\$	(69,933)	\$	(1,009,508)	
Jail Processing	\$	(32,119)	\$	(470,771)	\$	438,652	
Jail Services	\$	(1,665,565)	\$	(287)	\$	(1,665,277)	
Jail Housing	\$	1,097,457	\$	(525)	\$	1,097,982	
Jail Security	\$	(58,831)	\$	(195)	\$	(58,636)	
Jail Support	\$	664,995	\$	(739)	\$	665,735	
Other Costs	\$	(58,778)			\$	(58,778)	
GRAND TOTAL	\$	(498,144)	\$	(730,897)	\$	232,753	
NET DIFFERENCE		-0.80%		-12.71%		0.41%	

 Table 18. Net Difference - 2008 Actual and the 2009 June-adjusted Expense, Revenue, and County Funding

Analysis by Expense Category (Sector)

<u>Personnel Costs.</u> Budgeted expenses increased 0.89%, or \$407,865, in the 2009 June-adjusted budget vs. the 2008 actual expenditures. This was expected based on:

- The COLA and merit increases approved in the 2009 budget
- An increase in the personnel costs of the Acute Medical Unit, now open for a full year vs. a half year in 2008
- Offset by a reduction in budgeted overtime in 2009
- Additional notes:
 - Mid-year reductions of 17 FTE's and a mid-year conversion of 20 FTE's from sworn to civilian resulted in significant savings.
 - As a result of the FTE reduction, the budgeted contra-account for FTE turnover (BUDG) has been decreased by \$1,600,690, due to the fact that the jail needed to fill open positions much quicker than in the past. Historically positions could be kept open longer, which resulted in a significant under expenditure in Personnel.

<u>Operations Costs</u>. **Budgeted expenses increased 5.79%, or \$433,413**, in the 2009 June-adjusted budget vs. the 2008 actual expenditures. Expenditure increases in the Jails Support Division and the Jails Programs Division were a major factor. Observations related to this:

- The increase in Jail Support Services of \$345,267 seems a little high when compared to 2008 actual expenditures.
- The increase of \$ 451,823 in Jail Programs, which relates to CJAC's effort to reduce recidivism rates of inmates, is more in line with 2008 actual expenditures and the expected increase in costs associated with the expansion of these programs.

<u>Medical Expenses</u>. **Budgeted expenses decreased by 26.25%, or \$1,694,707**, in the 2009 budget vs. the 2008 actual expenditures. Contributing factors were:

- A previously mothballed Jail Acute Medical Unit was opened with goals of medical-cost containment, and provision for better acute medical treatment of inmates.
- In a study done jointly by the Auditor's Office and Jail fiscal staff, this initiative was projected to save between \$379,768 and \$406,900 in total personnel and medical operations expenses as follows, and as shown on Table 19, on page 26:
 - The expenses in the medical appropriation unit were projected to be reduced between \$665,900 and \$1,022,162.
 - If these savings were offset by annual increases in overall medical costs, assumed at 10%, or between \$543,411 and \$579,038, a net dollar savings would be realized between \$86,862 and \$478,751.

- If the projections from the studies are realized, the Jail could be under its medical budget by between \$1,215,956 and \$1,607,845 at the end of the year.
- As a result, it is a real possibility that a budget increase may be required in Medical expenditures prior to the end of the year. This category should be monitored closely as the year goes on.

Medical Expenses Analysis						
	Acute Medical Unit Savings (AMU)	<u>2008</u> <u>Actual</u>	AMU <u>Study 1</u>	AMU <u>Study 2</u>		
1	Medical Expenses	\$6,456,276	\$6,456,276	\$6,456,276		
2	Savings Estimate		\$(1,022,162)	\$(665,900)		
3	New Base	\$6,456,276	\$5,434,114	\$5,790,376		
4	10% Annual Cost Increase Assumption		\$543,411	\$579,038		
5	Estimated Cost in 2009		\$5,977,525	\$6,369,414		
6	2009 June-Adjusted Budget		\$(4,761,569)	\$(4,761,569)		
7	Estimated Cost with 10 % increase - Over / (Under) 2009 June- Adjusted Budget (Line 5 minus line 6)		\$1,215,956	\$1,607,845		
8	Estimated Impact of AMU savings after a 10% cost increase (line 3 minus line 5)		\$(478,751)	\$(86,862)		

Table 19, below, illustrates the concepts described above.

 Table 19. 2009 budget vs. 2008 actual medical expenditures

<u>Capital Expenses</u>. **Budgeted expenses increased by 79.61%, or \$185,637**, in the 2009 budget vs. the 2008 actual expenditures. This area of expenditures fluctuates much more than the others as the capital needs are not always constant year to year. The total capital spending in each year is relatively immaterial.

<u>Overhead Expenses</u>. Budgeted expenses increased by \$169,648, as previously noted.

Analysis by Division/Program. Material budget changes occurred in only three divisions.

<u>Corrections Bureau</u>. **Budgeted expenses decreased by \$1,079,441** in the 2009 budget vs. the 2008 actual expenditures. This is caused by a sharp reduction in expenses related to the recruiting and training of new corrections officers in 2009.

• While in training, new correction officers are in the Corrections Bureau. There were 4 academies in 2008, resulting in 105 corrections officers hired. All these expenses were absorbed in the Corrections Bureau. There are no planned academies in the 2009 budget. Also, while in training, a portion of the training takes place in the Jail Housing Division. Open (unfilled) positions are generally held in the Jail Housing Division, which then creates savings in the Jail Housing Division budget. This is not expected to be the case in 2009.

<u>Jail Housing</u>. **Budgeted expenses increased by \$1,097,457**. The reason for this is detailed in the Corrections Bureau explanation, above.

Jail Services. See the Medical Expenses category explanation, above.

Revenues by Program. Revenues seem to have materially decreased in three divisions.

<u>Jail Programs</u>. **Budgeted revenues have decreased by 30.38%, or \$156,657**, in the 2009 budget vs. the 2008 actual. The amount budgeted for 2009 should be reviewed to see if anything has been budgeted artificially low.

<u>Corrections Bureau</u>. **Budgeted revenues have decreased by 8.8%, or \$69,993**, in the 2009 budget vs. the 2008 actual. This is where all miscellaneous revenue is booked, making it difficult to pin down the difference. However, the change is relatively immaterial.

<u>Jail Processing</u>. **Budgeted revenues have decreased by 10.91%, or \$470,771**, in the 2009 budget vs. the 2008 actual. This is primarily driven by the estimated reduction in State reimbursement for prisoners held on state charges.

- An estimated \$521,640 reduction is offset by miscellaneous increases in other revenue line items. The State of Utah has traditionally set the reimbursement rate significantly lower than the actual cost to hold prisoners. The reimbursement rate is not only an arbitrary percentage of the actual daily cost of housing, but, is also limited based on what can be funded by the State prison budget each year.
- The year-to-year amount of this reimbursement is effectively out of Salt Lake County control, yet represents the majority of the total reductions the Jail must absorb in unfunded mandates by the State. This revenue should be compared to the current state budget to see if the amount is accurate.

V. Jail Staffing Literature Review

Summary

The Jail Operations Review Committee (the Committee) agreed to assign a member of the Council staff, the legislative intern, to perform a broad search. The search focused on recent reports of "best practices" in jail staffing models and FTE levels. The search was unsuccessful in finding any recent literature that suggests a best, standard practice exists for appropriate jail staffing levels.

The leading organizations in the field indicate that a comprehensive staffing analysis is the best method available for a jail to determine the appropriate staffing practices. They recommend conducting a staffing analysis each year. This finding was in line with the initial discussion and feedback from Jail administrators serving on the Committee.

Background

Input and guidance was sought from members of the criminal justice community, including the *Utah Criminal Justice Center (UCJC), Weber State University's Criminal Justice Program, the National Institute of Corrections (NIC)*, and the *American Correctional Association (ACA)*.

Based on the guidance received, a literature review was undertaken which revealed that nothing new or cutting edge is available outlining "best practices" or a model for appropriate staffing levels.

Likewise, nothing new or innovative was found that directly compares staff to inmate ratios, or prescribes any tested formula or standard for staffing levels. Publications reviewed from the NIC and ACA suggest one jail's staffing level cannot be easily compared with another's, and that no ratios are applicable to every jail, even jails of the same size.

Comprehensive Staffing Analysis

The current ACA standard suggests conducting a "comprehensive" jail staffing analysis annually to determine current staffing needs and future plans. As expected the ACA reiterates the importance of calculating "relief factors" for each classification of staff in designing and updating staffing standard for each facility.

The Jail Administration uses the Staff Deployment Plan for Salt Lake Adult Detention Complex, September 15, 1999, created by Facility Justice Group, as the "benchmark" for their staffing model. Modifications have been made over the past 10 years to meet changing jail demographics and various programs provided by the jail.

VI. Peer Jail Survey

Introduction and Approach

In 2001, the Internal Audit Division conducted a performance audit of the Jail. As part of this audit, a document entitled, *Survey of Funding, Operations, and Alternative Programs* was sent to 25 peer county jails. Data deemed useful for benchmarking was received from 16 counties. Results of the 2001 Survey can be reviewed at:

http://www.auditor.slco.org/PDF/IntAudit/AllPubs/JAIL_RPT_122001.PDF

The Chief Deputy in charge of the Jail suggested that since 2000 the podular design and indirect supervision model incorporated in the County's Adult Detention Center (ADC) had been used as a prototype for other jails. The Chief Deputy felt there would now be other, more comparable jails to survey that were built after the time of the 2001 audit. Thus, a committee of Jail Captains was formed to review and update the 2001 survey questions, and to determine which peer county jails, with similar design and supervision models, should be surveyed.

Determining Which Facilities to Survey

The first goal of this survey committee was to determine a representative number and type of facilities that would somewhat parallel the design and supervision model of the ADC in such areas as staffing, facility design, operational functions, medical contracted services, and prisoner population. With input from the ADC division commanders and the County fiscal analyst, the survey committee developed some parameters to guide the design of a questionnaire to be sent to 15 facilities (narrowed down from 64), some comparable to the ADC, others not so comparable. The inclusion of less-comparable jails was purposeful to determine whether efficiencies are realized with other designs and supervision models.

The committee planned to evaluate these 15 facilities, along with the original 18 surveyed in 2001, as well as a group of newer jails that were designed by the same architect that designed our ADC. The combination produced a list of 27 facilities across the country deemed "peer jails" to the ADC.

Design of the Survey Questionnaire

The 2001 Audit Survey referred to previously was used as a basis for the new survey. The National Institute of Corrections' definition of *indirect* and *direct supervision* was used as the standard to help clarify and normalize the answers. This helped all surveyed jails to understand the survey questions more clearly.

After much discussion, the committee came up with a final jail survey that asked questions regarding:

- Accreditation
- Supervision Style
- Physical Facility Design
- Budgeted and Actual Jail Expenditures
- Full Cost of Jail Operation
- Length of Inmate Stay
- Description of Jail Population
- Booking and Pre-Booking Practices
- Staffing Allocation

- Inmate Cost Per Day
- Annual Medical Costs
- Medical/Dental Services Provided
- Jail Standards Used

The Survey Committee Chair agreed to have the Internal Audit staff develop the survey in an electronic format. The Office Administrator, Internal Audit Division, designed the survey in Adobe PDF format. The extra time required to design the survey made it easy for facilities to complete and submit the survey by email. This format also allowed the results of returned surveys to be compiled into a spreadsheet, making evaluation of the results much easier. A copy of the survey can be reviewed at Exhibit B.

<u>Disappointing Results of the Survey Project</u> Each survey committee member was given responsibility over three facilities. A call was made to each facility to establish a personal contact that would be responsible for completing this survey. The committee members were also responsible to act as a resource and facilitator for each of their assigned contacts. It was hoped that this accountability would help ensure that surveys were fully completed and returned. Follow-up letters also were sent to each facility by Captain Tame to encourage their response.

Unfortunately, after multiple attempts to contact non-responsive facilities, the expected success of this survey was disappointing. In the end, only nine facilities responded. Some facilities gave reasons such as budget constraints, length of the survey, and lack of enough employees as cause for not completing the survey. While the surveys we did receive back were informative, the Survey Committee concluded after a rather thorough review, that the surveys collected lacked sufficient comparability and/or completeness to facilitate an analysis for averages, trends, and/or benchmarks.

29CFR553.553.230 - Maximum hours standards for work periods of 7 to 28 days--section... Page 1 of 1

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Content Last Revised: 1/16/87 ---DISCLAIMER----



CFR Code of Federal Regulations Pertaining to ESA

L Title 29 Labor

L, <u>Chapter V</u> Wage and Hour Division, Department of Labor

L, Part 553 Application of the Fair Labor Standards Act to Employees of State and Local Governments

L, Subpart C Fire Protection and Law Enforcement Employees of Public Agencies

29 CFR 553.230 - Maximum hours standards for work periods of 7 to 28 days-section 7(k).

Section Number: 553.230

Section Name: Maximum hours standards for work periods of 7 to 28 days--section 7(k).

(a) For those employees engaged in fire protection activities who have a work period of at least 7 but less than 28 consecutive days, no overtime compensation is required under section 7(k) until the number of hours worked exceeds the number of hours which bears the same relationship to 212 as the number of days in the work period bears to 28.

(b) For those employees engaged in law enforcement activities (including security personnel in correctional institutions) who have a work period of at least 7 but less than 28 consecutive days, no overtime compensation is required under section 7(k) until the number of hours worked exceeds the number of hours which bears the same relationship to 171 as the number of days in the work period bears to 28.

(c) The ratio of 212 hours to 28 days for employees engaged in fire protection activities is 7.57 hours per day (rounded) and the ratio of 171 hours to 28 days for employees engaged in law enforcement activities is 6.11 hours per day (rounded). Accordingly, overtime compensation (in premium pay or compensatory time) is required for all hours worked in excess of the following maximum hours standards (rounded to the nearest whole hour):

	Maximum hou	rs standards
Work period (days)	Fire protection	Law enforcement
28	212	171
27	204	165
26	197	159
25	189	153
24	182	147
23	174	141
22	167	134
21	159	128
20	151	122
19	144	116
18	136	110
17	129	104
16	121	98
15	114	92
14	106	86
13	98	79
12	91	73
11	83	67
10	76	61
9	68	55
8	61	49
7	53	43

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Exhibit A

Survey of Jail Operation Funding, and Alternative Pr Peer Facility Comparison S	rogram	IS	<u>, </u> ,	
Name of Institution:				
Location: (City and State)				
Individual Completing Survey:	Co	ontact #	£	· · · · ·
Physical Facility Design: (e.g. podular, linear, high rise, etc.)	, ,) Tvp	e of Priso	ners Housed
Supervision Style: (e.g. direct, indirect, combination, etc.)		∏ Mi	nimum	☐ Medium ☐ Super Max
1. a) What are your 2009 <i>budgeted</i> and 2008 & 2007 <i>actual</i> jail <i>excapital</i> ? Please also break out the amounts attributed to clothing	-			
Breakout of Jail Expenditures	FY 2009 <u>Budgete</u>	-	FY 2008 <u>Actual</u>	FY 2007 <u>Actual</u>
Personnel (excluding med/dent/mental health & security staff)				
Medical, Dental, and Mental Health Staff				
Security Staff				
Operations and Maintenance Budget (In Total)				
Breakout specific O&M budget costs below (If available)				
Prisoner Clothing			· · · · · · · · · · · · · · · · · · ·	
Bedding				
Commissary				
Inmate Meal Cost				
Other Significant Operational Line Items (Specify below)				
Capital Expenditures				
Debt Service Costs				
 b) What services listed above, if any, are contracted? Page 1 of 10 				·

1,

2. Do you consider the amounts reported in response to question #1 representative of the *full cost of operating the jail*?

O Yes O No - the full cost of operating the jail would also include: (e.g. indirect cost allocation, etc):

Description of Other Operating Costs	FY 2009 <u>Budgeted</u>	FY 2008 <u>Actual</u>	FY 2007 <u>Actual</u>

3. What are your 2009 *budgeted* and 2008 & 2007 *actual* jail related *non-tax revenue* amounts by type (e.g. state reimbursements & federal grants, private grants, etc)?

Description of Non-Tax Revenues	FY 2009 <u>Budgeted</u>		FY 2007 <u>Actual</u>
		-	

4. How many *jail-related lawsuits*, **broken out by reason for the suit**, have been filed against your County by inmates in the last four years?

Description of Jail-Related Lawsuits	<u>FY 2008</u>	FY 2007	<u>FY 2006</u>	<u>FY 2005</u>
Assault - Failure to Protect				
Assault - Excessive Force				
Health Care Issues				
Overcrowding				
Services (religious, visiting, mail)				
Other (Specify below)				
· · · · · · · · · · · · · · · · · · ·				
Page 2 of 10				

Exhibit B

5.	What were your total litigation-related costs, broken out by judgments paid and defense costs, over the last
	four years?*

Description of Litigation-Related Costs	<u>FY 2008</u>	FY 2007	<u>FY 2006</u>	<u>FY 2005</u>
Judgments Paid				
Costs of Defense				
*Total Costs (if detail not available)				

6. a) What was your average* *daily population*, excluding non-custody programs, for the years 2008, 2007, 2006, and 2005, broken out as indicated below.

Description of Daily Population	<u>FY 2008</u>	<u>FY 2007</u>	<u>FY 2006</u>	<u>FY 2005</u>
Pre-Trial, Un-Convicted				
Convicted, Awaiting Sentencing				
Convicted, Sentenced				
Total Average Daily Population				
Is your average daily population subject to a: (Check all that apply) Federal Consent Decree Local Building Restriction Locally Imposed CAP If so, what level is inmate population restricted to?				
b) What was your average* <i>daily length of inmate</i> stay	for the years 2	.008, 2007, a	nd 2006, brol	ken out by:
Description of Daily Length of Inmate Stay		<u>FY 2008</u>	<u>FY 2007</u>	<u>FY 2006</u>
Pre-trial, Un-Convicted				
Convicted, Awaiting Sentencing				
Convicted, Sentenced				
Overall Average (if detail is not available)				
*If yearly average is not available, please provide the d snapshot. (Use drop-down calendar)	late of the			
Page 3 of	10			

Exhibit B

c) Please provide other information on your *jail population* as indicated below:

Description of Jail Population			
Number of Admissions (based on most serious offense)	<u>FY 2008</u>	<u>FY 2007</u>	FY 2006
Felonies			
Misdemeanor Arrests			
Other Arrests (e.g. public intoxication)			
Number of <i>Releases:</i>			
Felonies			
Misdemeanor Arrests			
Other Arrests			
Number of Inmate Deaths by:			
Homicide			
Suicide			
AIDs Related			
Accidental			
Escape/Assault			
Natural Causes			
Other (Specify below)			
Number of Inmate Assaults on Staff			

7.	a) D	escribe the procedure your c	ounty uses for <i>pretrial release</i>				
1.	aj L		Junty uses for pretrial release				
) The jail administrator has re efendants.	elease authority for pretrial	O Yes O I	No		
		If "Yes", how many inmate	s were released this way	<u>FY 2008</u>	<u>FY 2007</u>	<u>FY 2006</u>	
	2) A non-jail agency handles p	retrial release.	O Yes O I	No		
		If "Yes", how many inmate	s were released this way?	<u>FY 2008</u>	FY 2007	<u>FY 2006</u>	
	-	entify any practices that you, a lation.	or others in your local criminal jus	tice system, us	e to help red	uce jail	
	1,) Pre-booking practices and	I programs (select all that apply))			
		Issue citation and releas	e				
		☐ Transport to pre-booking disposition, including:	processing center, or other jail d	iversion proces	s for evaluat	ion as to	
	Release on Own Recognizance						
	Misdemeanant Drug Court						
		🔲 Felony Drug Court					
		🗍 John's Program					
		🔲 Hooker's Program					
		Detoxification Facility	ı (outside Jail)				
		🔲 Healthy Sexual Expr	ession Programs (Gays/Lesbians))			
		Mental Illness Progra	ams/Courts				
		Other Programs					
		(Specify)	· · · · · · · · · · · · · · · · · · ·				
	2)	Pre-Trial, Post-Booking Pr	actices and Programs (select a	ll that apply)			
		Release on Own Recogr	nizance				
		Electronic Monitoring					
		🔲 Jail Work-Release Progr	am				
		Weekender Program					
		☐ Other Programs (Specify)					

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8. What is your jail's staffing allocation broken out by sworn officer and non-sworn civilian employees, and what is your supervisor to employee ratio for the past three years? **Description of Staffing Allocation** FY 2008 FY 2007 FY 2006 Number of Sworn Officers Number of Non-Sworn civilians Supervisor to Employee Ratio (e.g. 1/10) Staff Attrition Rate * (Input % in decimal format i.e. .04 for 4%) Sworn Officers (only) Non-Sworn Civilians (only) Overall Attrition Rate (if no detail available) *The percent of line staff that left the jail system during the year. 9. O Yes O No Do City residents pay county taxes to fund some of the operations of jail? If "Yes", do the cities also reimburse your county for the per diem confinement cost for certain types of inmates, such as city ordinance violators? OYes, cities do reimburse for per diem confinement. ONo, cities do not reimburse for per diem confinement. 10. a) What is your cost per inmate per day for billing purposes? Jan. 1st Jan. 1st Jan. 1st **Description of Inmate Cost Per Day** 2009 2008 2007 Actual Cost (per inmate per day) Federal Billing Rate (per inmate per day) State Billing Rate (per inmate per day) Municipal Billing Rate (per inmate per day)

b) What are your *annual medical costs*? (excluding personnel costs)

Description of Annual Medical Costs	Jan. 1st <u>2009</u>	Jan. 1st <u>2008</u>	Jan.1st <u>2007</u>
Medical			
Dental			
Pharmaceutical			
Outside Medical Costs			

c) Do prisoners subsidize the costs related to their jail incarceration in any way? (e.g. revenue generating work programs, per diem prisoner billing programs, or "pay to stay" programs, etc.)

If "Yes", fill-in below.

escription of Revenue Generating Programs	FY 2009 <u>Projected</u>	2008 <u>Actual</u>	2007 <u>Actual</u>

11. What are the reasons for, and advantages or disadvantages of, operating more than one jail facility? (For those that have prisoners housed in more than one location.)

Reasons for operating more than one facility:

Advantages of more than one facility:

{

Disadvantages of multiple facility operations:

12. What are the reasons for, and advantages or disadvantages of, *a non-Sheriff's entity operating the jail*? (For those operated by other than a Sheriff.)

Reasons for non-Sheriff's entity operating the jail:

Advantages of non-Sheriff's entity operating the jail:

Disadvantages of non-Sheriff's entity operating the jail:

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Pre-Booking Medical Screening	O In-House	OOut-S	Source
General Medical Evaluation after Booking <i>(including review of prior medical records)</i>	⊖In-House	OOut-S	Source
Tuberculosis Screening	Oin-House	Out-S	
In-House Clinical Examinations	-	-	
ENT Exams	⊖In-House	⊖Out-S	Source
Pregnancy Exams	⊖In-House	⊖Out-S	Source
Dental Exams and Routine Procedures	⊖In-House	⊖ Out-S	Source
 b) Who provides funding for inmate medical care performed County Hospital Budget 	off site?		
☐ Jail Budget			
County Agency Name			
∏ None ′		1	
c) Do you perform any on site lab testing?		O Yes	ON
 c) Do you perform any on site lab testing? If "Yes", please specify which tests are performed below. 		⊖ Yes	ON
If "Yes", please specify which tests are performed below.		⊖ Yes ⊖ Yes	
 If "Yes", please specify which tests are performed below. d) Do you have an inpatient mental health unit? 			ON
 If "Yes", please specify which tests are performed below. d) Do you have an inpatient mental health unit? 		O Yes	O N O N

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	g) Are you under any consent decrees for the delivery of medical or menta	O Yes C	No
	health care?	~	
	If "Yes", specify authority for consent decree. (Federal Court, State Courd decree (insufficient medical or mental health care provided, inadequate t		ent
	Authority for Consent Decree		
	Basis for Consent Decree		
14.	Do you house your inmates at any other facilities under any circumstances?	O Yes O	No
	If "Yes", check the appropriate answer below.	Amt pd per inmate	
	At a federal facility at a cost per inmate of:		
	At a state facility at a cost per inmate of:		
	At a municipal facility at a cost per inmate of:		
	At overflow private facility		
	At another facility at no cost <i>(reciprocal agreement)</i>		
15.	Do you follow some type of jail standards?	⊖ Yes ⊖	No
	If "Yes", who established it, are they mandatory, or do you follow them v	oluntarily?	
	Jail standards established by:		
	Compliance is: OMandatory OVoluntary		
16.	Please indicate how you would like the information you submit to be treated:		
	O You have my permission to use the name of our facility, and we want surveys.	o receive the results of the	e
	OPlease keep the name of our facility confidential, but we want to receiv	e the results of the survey	'S.
	Thank you for taking the time to complete this survey. If you would like click on the <i>Print Form</i> button below. When you are finished, please of button to return this survey to Captain Jaren Tame.		
	Drint Form	Submit by Emeil	
	Print Form	Submit by Email	
	Page 10 of 10		

1420

Total 1420 Budget

45,573,404

7,828,844

2008 Act	ual Expenses (AFIN 3103 & 3203	4/10/2009)														
	· 、		,			Expenses						1		FTE	's	1	
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
	Human Resources Total			205,321	39,233	-	12,300	-	256,854	-	256,854	-	-	1.00	-	2.00	3.00
	Sheriff's Admin & Contingency	/ Total		91,381	49,217	-	4,101	-	144,699	-	144,699	-	-	1.00	-	-	1.00
	Fiscal Total			920,006	60,740	-	86,103	-	1,066,849	122,464	944,385	-	-	-	-	21.00	21.00
	Investigations Total			89,269	10,731	-	4,101	-	104,101	-	104,101	-	-	1.00	-	-	1.00
	Support Services Total			637,720	46,091	-	53,302	-	737,113	-	737,113	-	-	-	-	13.00	13.00
	Administrative Services Total			347,393	29,625	-	20,501	-	397,519	375	397,144	-	1.00	1.00	3.00	-	5.00
	Firearms Total			66,874	16,580	-	4,101	-	87,555	-	87,555	-	-	-	1.00	-	1.00
	Jail Programs Total			1,165,221	469,197	7,636	69,703	27,079	1,738,836	515,657	1,223,179	1.00	2.00	1.00	6.00	7.00	17.00
	Corrections Bureau Total			2,425,652	144,458	-	65,602	-	2,635,712	794,933	1,840,779	1.00	3.00	-	11.00	1.00	16.00
	Jail Processing Total			6,607,535	85,785	-	487,921	26,270	7,207,510	4,315,699	2,891,811	1.00	2.00	7.00	45.00	64.00	119.00
	Jail Services Total			7,959,600	2,186,439	6,448,045	438,719	-	17,032,803	287	17,032,515	-	1.00	5.00	29.00	72.00	107.00
	Jail Housing Total			13,891,043	38,577	-	910,240	26,270	14,866,130	525	14,865,605	1.00	4.00	18.00	198.00	1.00	222.00
	Jail Security Total			6,819,079	89,409	595	385,417	26,320	7,320,820	195	7,320,625	1.00	2.00	8.00	80.00	3.00	94.00
	Jail Support Total			4,356,825	4,144,803	-	344,414	127,235	8,973,277	739	8,972,538	1.00	2.00	1.00	18.00	62.00	84.00
	Other Costs Total			(9,515)	68,293	-	-	-	58,778	-	58,778	-	-	-	-	-	-
	Grand Total		Total ADC Budget	45,573,404	7,479,176	6,456,276	2,886,525	233,174	62,628,555	5,750,875	56,877,680	6.00	17.00	44.00	391.00	246.00	704.00
		FX55	Oxbow Jail (Startup 2008)	-	349,668	1,853	-	81,978	433,499	-	433,499	-	-	-	-	-	-
																	1

6,458,129 2,886,525

315,153 63,062,054 5,750,875

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6.00 17.00 44.00 391.00 246.00 704.00

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Batter Autory Internet Personant Toppendia Construction State	2008 Actı	al Expenses (AFIN 3103 & 3203	4/10/2009)															·
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Birt Spect Auto: & Company FX3 Parter Main Birt Z Total L <thl< th=""> L L L<</thl<>				-				12,300			-		-					3.00
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AUCCE Prostagarde COL Processor Proces	1400GB		GB20	Prisoner Funds Services			-		-				-	-	-			
Constrained and provided in the stand house of the stand of					920,006	60,740	-	86,103	-	1,066,849	122,464	944,385	-	-	-	-	21.00	21.00
methodised Total methodised Total<					-	-	-	-	-	-	-	-	-	-	-		-	-
Description Opple Tended Service Do (Gen) P1440 C - - - -	1400GD		GD45	Correctional Investigations			-		-		-		-	-			-	1.00
Biology Bayers Corr T		Investigations Total			89,269	10,731	-	4,101	-	104,101	-	104,101	-	-	1.00	-	-	1.00
Addreg Support Services Optimization Source Services Control Service	1400GF			Technical Services Div. (Gen)	21,540	426	-	-	-	21,966	-	21,966	-	-	-	-	-	-
00075 Support Services 0710 Decrement Services 0710	1400GF	Support Services	GF05	Information Systems Services	22,351	-	-	-	-	22,351	-	22,351	-	-	-	-	-	-
0107F Bagent Services 07.0 Bagent Services 0.1 4.230 0.1 <th< td=""><td>1400GF</td><td></td><td>GF10</td><td>Document Services</td><td>593,830</td><td>2,962</td><td>-</td><td>53,302</td><td>-</td><td>650,094</td><td>-</td><td>650,094</td><td>-</td><td>-</td><td>-</td><td>-</td><td>13.00</td><td>13.00</td></th<>	1400GF		GF10	Document Services	593,830	2,962	-	53,302	-	650,094	-	650,094	-	-	-	-	13.00	13.00
Biology Bencies OF40 Communication Services 140 - 1400 - - - -	1400GF		GF30	IS Technology & Support	-	42,523	-	-	-	42,523	-	42,523	-	-	-	-	-	-
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Finance Total max 66,74 15,80 . 410 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100	1400GK		GK01	Sheriff's Range (Gen)							-		-	-	-			1.00
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400G Jaile Processing CS00 Jaile Processing 319,780 44,71 - 4,100 282,970 333,441 473 333,448 1.00 - <td>1400GR</td> <td></td> <td>GR42</td> <td>watch Command (Corrections)</td> <td></td> <td>444.459</td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td>	1400GR		GR42	watch Command (Corrections)		444.459	-		-		-		-		-	-	-	
40005 Jail Processing 6500 Immate Processing 3.734,340 41.614 - 282,912 - 4,058,866 - 1.0 6.00 3.00 60.00 2.00	140005		C \$01	Jaile Brossesing Div (Con)											-		1.00	
400GS Jall Processing GS20 Prisoner Husingment 1,719,379 379 68,104 1 1,798,682 1 1 1.00 8.00 12.00 21.00 400GS Jall Processing GS86 Curt Liaison 843,038 - - - 877,841 - 957,841 - 0.0 5.0 7.0 657,053 - - - - - - - 630,752 (630,762) -									20,270						-		20.00	
400C5 Jail Processing CSS2 Court Lision 484,365 - 114,805 - 957,841 - 957,841 - 1.00 - 5.00 22.00 20.00 <		Jail Processing							-									
400CS Jail Processing GS96 UT State Prisoner Housing - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
4006S Jail Processing GS97 US Marshal Service - <td></td> <td></td> <td></td> <td></td> <td>843,036</td> <td></td> <td></td> <td>114,805</td> <td></td> <td>957,841</td> <td></td> <td></td> <td></td> <td>1.00</td> <td>-</td> <td>5.00</td> <td>22.00</td> <td>28.00</td>					843,036			114,805		957,841				1.00	-	5.00	22.00	28.00
4000S Jail Processing GS99 State Criminal Allen Assist Pg · · <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td>-</td></t<>					-			-		-				-	-	-		-
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data Services GT01 Jails Services Dv (Gen) 396,286 210,729 - 8,200 - 615,215 1.00 - 1.00 - 1.00 2.0 400GT Jails Services GT10 Jails Food Services -	1400GS		6299	State Criminal Alien Assist Pg	-	-			-				-		-			-
400CT Jail Services GT105 Prisoner Program .	1 100 OT		0704						26,270				1.00		7.00	45.00		
400CT Jail Services GT10 Jails Food Services T< T T T						210,729			-	615,215		615,115	-		-	-		
400CT Jail Health Services (Grin) 13,496 16,123 - - - 28,619 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>										-		-						-
400CT Jail Services GT35 Jail Health Svcs - Swon Comnd 2,065,729 2,884 - 11,405 - 2,183,418 - 2,183,418 - - 5.00 23.00 - 26.00 6															-			
400CT Jail Services GT40 Jail Health Sxxs-Author Comnd 5055.30 222.47 6.448,045 266,512 - 11.992,319 - - - 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 100 100 100 100 20.0 72.00 107.00 407.99 - - - 6.00 6.00 6.00 100 100 20.0 72.00 107.00 400GU Jail Services 75.95.00 21.86,439 6.448,045 438,71 - 17.032,803 226 10.0 4.00															-			-
data Services GT4* Acute Medical Unit (July Start) 42,877 49,202 477,989																		
Jail Services Total 7.959;00 2,186,439 6,448,045 438,719 - 17.032,635 - 1.00 5.00 20.00 17.00 4.00 - - 1.00 5.00 20.00 17.032,615 - 1.00 5.00 20.00 17.00 6.00 400GU Jail Housing GU2 Housing Unit Operations 12,941,847 26,822 - 886,533 - 13,854,307 - 18.00 180.00 198.00 1.00 6.00 Jail Housing Total - 13,891,043 38,577 - 910,240 26,270 14,866,130 528 1.00 1.00 1.00 1.00 - - 2.00 400GV Jail Security GV10 Prisioner Movement-Ciri, Transp 4,175,320 10.399 595 237,810 - 4,424,124 - 4,424,124 - 1.00 6.00 43.00 50.00 50.00 50.00 50.00 3.00 50.00 3.00 50.00 50.00 50.00						222,647	6,448,045	266,512			187				-			65.00
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Jail Security Total 6,819,079 89,400 595 385,417 26,320 7,320,625 1.00 2.00 8.00 3.00 94,00 400GW Jail Support GW01 Jails Admin & Prisoner Support 1,452,747 433,450 - 4,100 26,370 438,387 75 438,312 1.00 - 20,00 1,00 1.00 1.00 1.00 1.00	1400GV						595		-		-		-				3.00	58.00
400GW Jail Support GW01 Jails Support Jails Support 324,362 83,555 - 4,100 26,370 438,387 75 438,312 1.00 - - 0.0 - 0.0 400GW Jails Support GW05 Jails Admin & Prisoner Support 1,452,747 434,140 - 151,706 8,470 2,047,063 - 1.00 - 0.0 - 0.0 37.00 400GW Jail Support GW15 Jails Kubbent 1,472,204 3,468,468 - 118,905 2,147,163 - 1.00 - 0.0 - 0.0 3.00 37.00 400GW Jails Support GW20 Clothing,Laundry,Sewing&Whse 1,107,511 158,640 - 69,703 71,250 1,407,103 - 1.00 18.00 62.00 84.00 40.00 40.00 1.00 18.00 62.00 8,778 - 1.00 18.00 62.00 8,778 - 1.00 18.00 62.00 84.00 40.00 1.00 18.00 62.00 84.00 40.00 1.00 18.00	1400GV		GV25	Jails Facility Security			-		-		-						<u> </u>	34.00
4000W Jails Support GW01 Jails Support (Gen) 324,362 83,555 - 4,100 26,370 438,387 75 438,312 1.00 - - - - 1.00 400GW Jails Support GW05 Jails Admin & Prisoner Support 1,452,747 434,140 - 151,066 8,470 2,047,063 - 1.00 - - 0.00 37.00 400GW Jails Support GW15 Jails Admin & Prisoner Support 1,472,204 3,468,486 - 118,905 2,1475 5,080,723 6664 5,080,058 - 1.00 - - 0.00 37.00 400GW Jail Support GW20 Clothing,Laundry,Sewing&Whse 1,107,511 158,640 - 69,703 71,250 1,407,103 - 1,407,103 - - 1.00 68.00 84.00 4000T Other costs Other non Division Costs (9,515) 66,293 - 58,778 - 58,778 - - - - - - - - - - - -<		Jail Security Total					595							2.00	8.00	80.00	3.00	94.00
400GW Jails Admin & Prisoner Support 1,452,747 434,140 - 151,706 8,470 2,047,063 - 1.00 - 2.00 34.00 37.00 400GW Jails Support GW15 Jails Facilities Maint & Whse 1,472,204 3,468,468 - 118,905 21,145 5,080,753 664 5,080,058 - 1.00 - 28.00 37.00 400GW Jail Support GW25 Clothing_Laundry,Sewing&Whse 1,107,511 155,640 - 19,007 71,255 1,407,103 - 1.00	1400GW	Jail Support		Jails Support Div (Gen)			-				75		1.00	-		-		1.00
400GW Jail Support GW15 Jail Facilities Main & Whse 1,472,204 3,468,468 - 11,8905 21,145 5,080,723 664 5,080,058 - 1.00 - 28.00 29.00 400GW Jail Support GW20 Clothing,Laundry,Sewing&Whse 1,107,511 158,640 - 69,703 71,253 8,977,277 739 8,972,538 1.00 2.00 1.00 16.0 2.00 86.00 84.00 84.00 1.00		Jail Support		Jails Admin & Prisoner Support							-					2.00		37.00
400GW Jail Support GW20 Clothing,Laundy,Sewing&Whse 1,107,111 158,640 - 69,703 71,250 1,407,103 - 1,407,103 - 1,00 16.00 - 17.00 Jail Support Total - 4,356,825 4,144,803 - 344,414 127,235 8,973,277 739 8,972,538 1.00 0.00 1.00 68.00 68.00 V000T Other Costs Other Other no Division Costs (9,515) 68,293 - - 58,778 - 58,778 -	1400GW	Jail Support		Jail Facilities Maint & Whse	1,472,204	3,468,468	-			5,080,723	664	5,080,058	-	1.00		-	28.00	29.00
44000T Other Costs Other non Division Costs (9,515) 68,293 - - 58,778 -	1400GW		GW20	Clothing,Laundry,Sewing&Whse	1,107,511	158,640	-	69,703	71,250	1,407,103	-	1,407,103	-	-	1.00	16.00		17.00
44000T Other Costs Other non Division Costs (9,515) 68,293 - - 58,778 -		Jail Support Total		-	4,356,825	4,144,803	-	344,414	127,235	8,973,277	739	8,972,538	1.00	2.00	1.00	18.00	62.00	84.00
Other Costs Total Image: Control Costs Total Image: Costs Total Im	1400OT	Other Costs	Other	Other non Division Costs	(9,515)	68,293		-	-	58,778	-	58,778	-	-	-	-		-
Grand Total Total ADC Budget 45,573,404 7,479,176 6,456,276 2,886,525 233,174 62,628,555 5,750,875 56,877,680 6.00 17.00 44.00 391.00 246.00 704.00							-	-	-		-		-	-	-	-	- 1	-
FX55 Oxbow Jail (Startup 2008) - 349,668 1,853 - 81,978 433,499 - 433,499 -				Total ADC Budget			6.456.276	2.886.525	233.174		5,750,875		6.00	17.00	44.00	391.00	246.00	704.00
						.,,	5,.00,2.0	_,,	,	,0,000	2,. 00,0.0	,,000	0.00					2.100
		1		1													├── +	
			EX55	Oxbow Jail (Startup 2008)	-	340 669	1 852		81 978	433 400	-	433 400	-	-	-	-		-
International control in the contro					-	548,000	1,033	-	51,370	-33,+33	-	-33,+33	-	-	-	-		
1420 Total 1420 Budget 45,573,404 7,828,844 6,458,129 2,886,525 315,153 63,062,054 5,750,875 57,311,180 6.00 17.00 44.00 391.00 246.00 704.00				1									1				<u>├</u> ──┼	
		+	1420	Total 1420 Budget	45 573 404	7 838 844	6 459 120	2 886 525	315 152	63 062 054	5 750 875	57 311 190	00.3	17.00	44.00	301 00	246.00	704 00
	L	1	1420	Total 1420 Duuget	-3,313,404	7,020,044	0,430,129	2,000,020	515,155	00,002,004	3,130,015	57,511,100	0.00	17.00	-11.00	331.00	240.00	, 04.00

2009 Orig	ginal Adopted Budget																
						Expenses								FT	E's	·	<u> </u>
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
	Human Resources Total			204,036	44,425	-	12,300	-	260,761	-	260,761	-	-	1.00	-	2.00	3.00
	Sheriff's Admin & Contingency	/ Total		89,132	-	-	4,101	-	93,233	-	93,233	-	-	1.00	-	-	1.00
	Fiscal Total			1,022,348	36,183	-	86,103	-	1,144,634	91,050	1,053,584	-	-	-	-	21.00	21.00
	Investigations Total			87,732	50,101	-	4,101	-	141,934	-	141,934	-	-	1.00	-		1.00
	Support Services Total			640,545	47,018	-	53,302	-	740,865	-	740,865	-	-	-	-	13.00	13.00
	Administrative Services Total			406,309	35,255	-	20,501	10,000	472,065	-	472,065	-	1.00	1.00	3.00	_	5.00
	Firearms Total			76,361	107,283	-	4,101	-	187,745	-	187,745	-	-	-	1.00	-	1.00
	Jail Programs Total			1,246,657	995,599	-	69,703	35,000	2,346,959	359,000		1.00	2.00	1.00	6.00	7.00	17.00
	Corrections Bureau Total			1,097,637	148,705	-	65,602	-	1,311,944	725,000	586,944	1.00	3.00	-	11.00	1.00	16.00
	Jail Processing Total			6,798,149	111,782	-	487,921	-	7,397,852	3,844,928	3,552,924	1.00	2.00	7.00	45.00	64.00	119.00
	Jail Services Total			8,519,581	2,014,202	6,061,569	438,719	-	17,034,071	-	17,034,071	-	1.00	5.00	29.00	72.00	107.00
	Jail Housing Total			15,048,641	83,454	-	910,240	-	16,042,335	-	16,042,335	1.00	4.00	18.00	198.00	1.00	222.00
	Jail Security Total			6,901,937	139,116	-	385,417	15,000	7,441,470	-	7,441,470	1.00	2.00	8.00	80.00	3.00	94.00
	Jail Support Total			4,534,322	4,110,070	-	344,414	358,811	9,347,617	-	9,347,617	1.00	2.00	1.00	18.00	62.00	84.00
	Other Costs Total			-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Grand Total		Total ADC Budget	46,673,387	7,923,193	6,061,569	2,886,525	418,811	63,963,485	5,019,978	58,943,507	6.00	17.00	44.00	391.00	246.00	704.00
		FX55	Oxbow Jail (June 1 - Dec 31 2009)	2,104,672	569,917	313,882	-	-	2,988,471	62,643	2,925,828	-	-	5.00	42.00	9.00	56.00
		1420	Total 1420 Budget	48,778,059	8,493,110	6,375,451	2,886,525	418,811	66,951,956	5,082,621	61,869,335	6.00	17.00	49.00	433.00	255.00	760.00

2009 Origi	inal Adopted Budget															Г	
2000 0.1.g.	La raoptou Buugot					Expenses						l i		FTE	's		
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	l t	Sqt	C. O.	Civilian T	Fotal
1400FV	Human Resources	FV01	Human Resources (Gen)	204,036	44.425	I-Wearcai	12,300	1-Capital	260.761	Revenue	260,761	Capt / Chief	-	1.00	0.0.	2.00	3.00
14001 V	Human Resources Total	1 001	Human Resources (Gen)	204,030	44,425		12,300		260,761		260,761	-		1.00	-	2.00	3.00
1400FX	Sheriff's Admin & Contingency	FX01	Other	204,030		-	12,500	-	200,701	-	200,701	-		-	-	2.00	3.00
	Sheriff's Admin & Contingency	FXUI		-		•	-	-	-	-	-				-	-	-
1400FX	Sheriff's Admin & Contingency		Internal Affairs	89,132	-	-	4,101		93,233	-	93,233	-	-	1.00	-	<u>⊢ -</u> +	1.00
	Sheriff's Admin & Continger			89,132	-	-	4,101	-	93,233	-	93,233	-	-	1.00	-		1.00
1400GB	Fiscal	GB01	Fiscal Division (Gen)	97,616	4,167	-	4,100	-	105,883	20,000	85,883	-	-	-	-	1.00	1.00
1400GB	Fiscal	GB05	Sheriff's Payroll	49,602	4,167	-	4,100	-	57,869	-	57,869	-	-	-	-	1.00	1.00
1400GB	Fiscal	GB10	Shf's Purchasing & Contracts	220,692	16,668	-	16,401	-	253,761	-	253,761	-	-	-	-	4.00	4.00
1400GB	Fiscal	GB20	Prisoner Funds Services	654,438	11,181	-	61,502	-	727,121	71,050	656,071	-	-	-	-	15.00	15.00
	Fiscal Total			1,022,348	36,183	-	86,103	-	1,144,634	91,050	1,053,584	-	-	-	-	21.00	21.00
1400GD	Investigations	GD01	Investigations Division (Gen)	-,,-		-		-	.,	-	-	-	-			-	
1400GD	Investigations	GD45	Correctional Investigations	87,732	50,101	-	4,101	-	141.934	-	141.934	-	-	1.00	-	-	1.00
140000		0040	Correctional investigations		50,101				,		141,934			1.00			1.00
	Investigations Total	0504	F I I I A I BI (A)	87,732		-	4,101	-	141,934	-	141,934	-	-		-	-	1.00
1400GF	Support Services	GF01	Technical Services Div. (Gen)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1400GF	Support Services	GF05	Information Systems Services	-	-	-	-	-	-		-	-	-	-	-		-
1400GF	Support Services	GF10	Document Services	640,545	47,018	-	53,302	-	740,865	-	740,865	-	-	-	-	13.00	13.00
1400GF	Support Services	GF30	IS Technology & Support	-	-	-	-	-	-		-	-	-	-	-	ı -	-
1400GF	Support Services	GF40	Communications Services	-	-	-	-	-	-		-	-	-	-	-	-	-
	Support Services Total			640,545	47,018	-	53,302	-	740,865	-	740,865	-	-	-	-	13.00	13.00
1400GG	Administrative Services	GG01	Administrative Svcs Div (Gen)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1400GG	Administrative Services	GG10	Jail Training	406,309	35,255	-	20,501	10,000	472,065		472,065	-	1.00	1.00	3.00	-	5.00
1-0000	Administrative Services Tota			406,309	35,255	+	20,501	10,000	472,065		472,065		1.00	1.00	3.00		5.00
140001/			Shariff'a Danga (Can)			-		10,000		-		-	1.00	1.00		-	
1400GK	Firearms	GK01	Sheriff's Range (Gen)	76,361	107,283	-	4,101	-	187,745		187,745		-		1.00		1.00
	Firearms Total	2.2		76,361	107,283	-	4,101	-	187,745	-	187,745	-	-	-	1.00	-	1.00
1400GQ	Jail Programs	GQ01	Jail Programs Division (Gen)	235,348	15,595	-	8,201	-	259,144	-	259,144	1.00	1.00	-	-	-	2.00
1400GQ	Jail Programs	GQ05	Prisoner Programs	550,379	76,269	-	32,801	-	659,449	27,000	632,449		1.00	1.00	3.00	3.00	8.00
1400GQ	Jail Programs	GQ15	Prisoner Labor Detail(Spld)	388,499	54,579	-	28,701	-	471,779	-	471,779	-	-	-	3.00	4.00	7.00
1400GQ	Jail Programs	GQ20	Sh's Electronic Detension Shed		305,008	-	-	-	305,008	-	305,008	-	-	-	-	-	-
1400GQ	Jail Programs	GQ28	Elec Monitoring GPS Technology	-	194,364	-	-	-	194,364	-	194,364	-	-	-			· .
1400GQ	Jail Programs	GQ98	Sheriff's Prisoner Svcs Fund	72,431	349,784	-	-	35,000	457,215	332,000	125,215		-				
140000		0030	Shenn's Frisoner Svcs Fund			-						1.00					
440000	Jail Programs Total	0.004	Operations Burgary (Opera)	1,246,657	995,599		69,703	35,000	2,346,959	359,000	1,987,959		2.00	1.00	6.00	7.00	17.00
1400GR	Corrections Bureau	GR01	Corrections Bureau (Gen)	332,317	148,705	-	12,301	-	493,323	725,000	(231,677)	1.00	1.00	-	-	1.00	3.00
1400GR	Corrections Bureau	GR10	Academy Enrolled	553,948	-	-	45,101	-	599,049	-	599,049	-	-	-	11.00	-	11.00
1400GR	Corrections Bureau	GR42	Watch Command (Corrections)	211,372	-	-	8,200	-	219,572	-	219,572	-	2.00	-	-	-	2.00
	Corrections Bureau Total			1,097,637	148,705	-	65,602	-	1,311,944	725,000	586,944	1.00	3.00	-	11.00	1.00	16.00
1400GS	Jail Processing	GS01	Jails Processing Div (Gen)	125,532	821	-	4,100	-	130,453	-	130,453	1.00	-	-	-	-	1.00
1400GS	Jail Processing	GS05	Inmate Processing	4,086,935	70,697	-	282,912	-	4,440,544	-	4,440,544	-	1.00	6.00	32.00	30.00	69.00
1400GS	Jail Processing	GS20	Prisoner Management	1,225,417	17,256	-	86,104	-	1,328,777	-	1,328,777	-	-	1.00	8.00	12.00	21.00
1400GS	Jail Processing	GS25	Court Liaison	1,360,265	23,008	-	114,805	-	1,498,078	_	1,498,078	-	1.00	-	5.00	22.00	28.00
				1,300,205	23,000	-	114,005	-	1,490,070	-		-	1.00	-	5.00	22.00	20.00
1400GS	Jail Processing	GS96	UT State Prisoner Housing	•		-	-	-	-	2,377,728	(2,377,728)	-	-	-	-	<u> </u>	
1400GS	Jail Processing	GS97	US Marshal Service	-	-	-	-	-	-	820,535	(820,535)		-	-	-		
1400GS	Jail Processing	GS99	State Criminal Alien Assist Pg	-	-	-	-	-	-	646,665	(646,665)		-	-	-		-
	Jail Processing Total			6,798,149	111,782	-	487,921	-	7,397,852	3,844,928	3,552,924	1.00	2.00	7.00	45.00	64.00	119.00
1400GT	Jail Services	GT01	Jails Services Div (Gen)	251,028	5,102	-	8,200	-	264,330	-	264,330	-	1.00	-	-	1.00	2.00
1400GT	Jail Services	GT05	Prisoner Programs	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1400GT	Jail Services	GT10	Jails Food Services	-	1,726,270	-	-	-	1,726,270	-	1,726,270	-	-	-	-	-	-
1400GT	Jail Services	GT30	Jail Health Services (Gen)	-	-	-	-	-	-			-	-	-	-	-	-
1400GT	Jail Services	GT35	Jail Health Svcs - Sworn Comnd	2,160,841	71,421	-	114,805	-	2,347,067	-	2,347,067	-	-	5.00	23.00	-	28.00
1400GT	Jail Services	GT40	Jail Health Svcs-Author Comnd	5,233,474	180,800	6,061,569	266,512	-	11,742,355	-	11,742,355	-	-	0.00	20.00	65.00	65.00
						0,001,569				-			-		-		
1400GT	Jail Services	GT4*	Acute Medical Unit	874,238	30,609		49,202	-	954,049	-	954,049	-	-	-	6.00	6.00	12.00
	Jail Services Total			8,519,581	2,014,202	6,061,569	438,719	-	17,034,071	-	17,034,071	-	1.00	5.00	29.00	72.00	107.00
	Jail Housing	GU01	Jails Housing Div (Gen)	634,660	2,256	-	24,601	-	661,517	-	661,517	1.00	4.00	-	-	1.00	6.00
1400GU	Jail Housing	GU20	Housing Unit Operations	14,413,981	81,198	-	885,639	-	15,380,818	-	15,380,818	-	-	18.00	198.00		216.00
1	Jail Housing Total			15,048,641	83,454	-	910,240	-	16,042,335	-	16,042,335	1.00	4.00	18.00	198.00	1.00	222.00
1400GV	Jail Security	GV01	Jail Security (Gen)	249,317	2,959	-	8,201	15,000	275,477	-	275,477	1.00	1.00	-	-	-	2.00
1400GV	Jail Security	GV10	Prisioner Movement-Cirt, Transp	4,231,139	85.838	-	237.810	-	4.554.787	-	4,554,787	-	1.00	6.00	48.00	3.00	58.00
1400GV	Jail Security	GV25	Jails Facility Security	2,421,481	50,319	-	139,406	-	2,611,206	-	2,611,206	-	-	2.00	32.00	-	34.00
. 1000 V	Jail Security Total	5.25	cane r dointy ocounty	6,901,937	139,116	-	385,417	15,000	7,441,470	-	7,441,470	1.00	2.00	8.00	80.00	3.00	94.00
1400014/		014/04	Joile Support Div (O)			•		15,000					2.00	0.00	00.00	3.00	
1400GW	Jail Support	GW01	Jails Support Div (Gen)	120,949	1,678	-	4,100	-	126,727		126,727	1.00	-	-	•	-	1.00
1400GW	Jail Support	GW05	Jails Admin & Prisoner Support	1,719,561	62,081	-	151,706	-	1,933,348	-	1,933,348		1.00	-	2.00	34.00	37.00
1400GW	Jail Support	GW15	Jail Facilities Maint & Whse	1,478,725	4,017,787	-	118,905	358,811	5,974,228	-	5,974,228		1.00	-	-	28.00	29.00
1400GW	Jail Support	GW20	Clothing,Laundry,Sewing&Whse	1,215,087	28,524	-	69,703	-	1,313,314	-	1,313,314		-	1.00	16.00	-	17.00
	Jail Support Total			4,534,322	4,110,070	-	344,414	358,811	9,347,617	-	9,347,617	1.00	2.00	1.00	18.00	62.00	84.00
1400OT	Other Costs	Other	Other non Division Costs	-	-			-	1		-					(t	-
	Other Costs Total			-	-	-	-	-	-	-	-	- 1	-	-	-	_ <u> </u>	
	Grand Total	-	Total ADC Budget	46,673,387	7,923,193	6.061.569	2,886,525	418,811	63,963,485	5.019.978	58.943.507	6.00	17.00	44.00	391.00	246.00	704.00
		_		-0,073,307	1,323,193	3,001,309	2,000,020	-10,011	00,000,400	3,019,970	30,343,307	0.00	17.00	44.00	531.00	240.00	, 04.00
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		FX55	Oxbow Jail (June 1 - Dec 31 2009)	2,104,672	569,917	313,882	-	-	2,988,471	62,643	2,925,828	-	-	5.00	42.00	9.00	56.00
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	1															Τ	
		1420	Total 1420 Budget	48,778,059	8,493,110	6,375,451	2,886,525	418,811	66,951,956	5,082,621	61,869,335	6.00	17.00	49.00	433.00	255.00	760.00
						1 1 1											

ATTACHMENT B

2008 Act	ual Expenses vs 2009 Original A	dopted B	udget														
						Expenses								FT	'E's		
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
	Human Resources Total			(1,285)	5,192	-	-	-	3,907	-	3,907	-	-	-	-	-	-
	Sheriff's Admin & Contingency	/ Total		(2,249)	(49,217) -	-	-	(51,466)	-	(51,466)	-	-	-	-	-	-
	Fiscal Total			102,342	(24,557) -	-	-	77,785	(31,414)	109,199	-	-	-	-	-	-
	Investigations Total			(1,537)	39,370	-	-	-	37,833	-	37,833	-	-	-	-	-	-
	Support Services Total			2,825	927	-	-	-	3,752	-	3,752	-	-	-	-	-	-
	Administrative Services Total			58,916	5,630	-	-	10,000	74,546	(375)	74,921	-	-	-	-	-	-
	Firearms Total			9,487	90,703	-	-	-	100,190	-	100,190	-	-	-	-	-	-
	Jail Programs Total			81,436	526,402	(7,636)	-	7,921	608,123	(156,657)	764,780	-	-	-	-	-	-
	Corrections Bureau Total			(1,328,015)	4,247	-	-	-	(1,323,768)	(69,933)	(1,253,835)	-	-	-	-	-	-
	Jail Processing Total			190,614	25,997	-	-	(26,270) 190,342	(470,771)	661,113	-	-	-	-	-	-
	Jail Services Total			559,981	(172,237	(386,476)	-	-	1,268	(287)	1,556	-	-	-	-	-	-
	Jail Housing Total			1,157,598	44,877	-	-	(26,270) 1,176,205	(525)	1,176,730	-	-	-	-	-	-
	Jail Security Total			82,858	49,707	(595)	-	(11,320	120,650	(195)	120,845	-	-	-	-	-	-
	Jail Support Total			177,497	(34,733) -	-	231,576	374,340	(739)	375,080	-	-	-	-	-	-
	Other Costs Total			9,515	(68,293) -	-	-	(58,778)	-	(58,778)	-	-	-	-	-	-
	Grand Total		Total ADC Budget	1,099,984	444,017	(394,707)	-	185,637	1,334,930	(730,897)	2,065,827	-	-	-	-	-	-
				2.41%	5.94%	-6.11%		79.61%	2.13%	-12.71%	3.63%						
		FX55	Oxbow Jail	2,104,672	220,249	312,029	-	(81,978	2,554,972	62,643	2,492,329	-	-	5.00	42.00	9.00	56.0
		1420	Total 1420 Budget	3,204,656	664,266	(82,678)	-	103,658	3,889,902	(668,254)	4,558,155	-	-	5.00	42.00	9.00	56.0

2008 Actu	al Expenses vs 2009 Original Ac	dopted B	udget														
						Expenses								FTI			
Division	Division Name	Activity	Activity Name	T-Personnel			T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O. 0	Civilian T	Fotal
1400FV	Human Resources	FV01	Human Resources (Gen)	(1,285)	5,192	-	-	-	3,907	-	3,907	-	-	-	-	-	-
1400FX	Human Resources Total		Other	(1,285)	5,192	-	-	-	3,907	-	3,907	-	-	-			-
1400FX 1400FX		FX01	Other	(1,656)	(41,465)	-	-	-	(43,121)	-	(43,121)	-	-	-	-	-	
1400FA	Sheriff's Admin & Contingency Sheriff's Admin & Contingency		Internal Affairs	(593) (2,249)	(7,751) (49,217)			-	(8,344) (51,466)	-	(8,344) (51,466)		-	-		-	
1400GB	Fiscal	GB01	Fiscal Division (Gen)	40,376	(28,881)		-	-	11,495	-	11,495		-	-	-	-	
1400GB	Fiscal	GB05	Sheriff's Payroll	2.284	(3,230)	-	-	-	(946)	-	(946)	-	-	-	-	-	
1400GB	Fiscal	GB10	Shf's Purchasing & Contracts	1,500	16.511	-	-	-	18.011	-	18.011	-	-	-		-	
1400GB	Fiscal	GB20	Prisoner Funds Services	58,182	(8,957)	-	-	-	49.224	(31,414)	80.639	-	-	-	-	-	-
	Fiscal Total			102,342	(24,557)	-	-	-	77,785	(31,414)	109,199	-	-	-	-	-	-
1400GD	Investigations	GD01	Investigations Division (Gen)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1400GD	Investigations	GD45	Correctional Investigations	(1,537)	39,370	-	-	-	37,833	-	37,833	-	-	-	-	-	-
	Investigations Total			(1,537)	39,370	-	-	-	37,833	-	37,833		-	-	-	-	-
1400GF		GF01	Technical Services Div. (Gen)	(21,540)	(426)	-	-	-	(21,966)	-	(21,966)	-	-	-	-	-	-
1400GF		GF05	Information Systems Services	(22,351)	-	-	-	-	(22,351)	-	(22,351)	-	-	-	-	-	-
1400GF		GF10	Document Services	46,715	44,056	-	-	-	90,771	-	90,771	-	-	-	-	-	-
1400GF		GF30	IS Technology & Support	-	(42,523)	-	-	-	(42,523)	-	(42,523)	-	-	-	-	-	-
1400GF		GF40	Communications Services	-	(180)	-	-	-	(180)	-	(180)	-	-	-	-	-	-
4 400 0 0	Support Services Total	0004	A designation Orac Dis. (Orac)	2,825	927	-	<u> </u>	-	3,752	-	3,752	-	-	-	-	-	-
1400GG		GG01	Administrative Svcs Div (Gen)	(9,693)	(326)	-	-	-	(10,019)	-	(10,019)	-	-	-	-	-	-
1400GG	Administrative Services Administrative Services Total	GG10	Jail Training	68,609 58,916	<u>5,956</u> 5,630	-		10,000 10,000	84,565 74,546	(375)	84,940 74,921	-	-	-	-	-	-
1400GK		GK01	Sheriff's Range (Gen)	9,487	90,703	-	-	10,000	100,190	(375)	100,190	•	-	-	-	-	
1400GK	Firearms Firearms Total	GRUI	Grennis Kange (Gen)	9,487	90,703	-	-	-	100,190		100,190		1		-	+	
1400GQ		GQ01	Jail Programs Division (Gen)	(14,940)	(79,063)	(4,481)		(27,079)	(125,563)	-	(125,563)		-	-		-	
1400GQ		GQ01 GQ05	Prisoner Programs	(5,735)	75,173	(4,461)		(27,079)	69,438	(114,938)	184,376		-	-		-	
1400GQ		GQ15	Prisoner Labor Detail(Spld)	29,679	33,675	-	-	-	63,354	-	63,354	-	-	-	-	-	-
1400GQ		GQ20	Sh's Electronic Detension Shed	1	298,069	(2,224)	-	-	295,846	-	295,846	-	-	-		-	
1400GQ		GQ28	Elec Monitoring GPS Technology	-	89,519	-,,	-	-	89,519	-	89,519	-	-	-	-	-	-
1400GQ		GQ98	Sheriff's Prisoner Svcs Fund	72,431	109,031	(931)	-	35,000	215,530	(41,719)	257,249		-	-	-	-	-
	Jail Programs Total			81,436	526,402	(7,636)	-	7,921	608,123	(156,657)	764,780	-	-	-	-	-	-
1400GR	Corrections Bureau	GR01	Corrections Bureau (Gen)	(20,946)	4,392	-	-	-	(16,554)	(69,933)	53,379	-	-	-	-	-	-
1400GR	Corrections Bureau	GR10	Academy Enrolled	(1,307,240)	(145)	-	-	-	(1,307,385)	-	(1,307,385)	-	-	-	-	-	-
1400GR	Corrections Bureau	GR42	Watch Command (Corrections)	171	-	-	-	-	171	-	171	-	-	-	-	-	-
	Corrections Bureau Total			(1,328,015)	4,247	-	-	-	(1,323,768)	(69,933)	(1,253,835)	-	-	-	-	-	-
1400GS		GS01	Jails Processing Div (Gen)	(194,248)	(42,970)	-	-	(26,270)	(263,488)	(473)	(263,015)	-	-	-	-	-	-
1400GS		GS05	Inmate Processing	352,595	29,083	-	-	-	381,679	-	381,679	-	-	-	-	-	-
1400GS		GS20	Prisoner Management	(484,962)	16,877	-	-	-	(468,085)	-	(468,085)	-	-	-	-	-	-
1400GS		GS25	Court Liaison	517,229	23,008	-	-	-	540,237	-	540,237	-	-	-	-	-	-
1400GS		GS96	UT State Prisoner Housing	-	-	-	-	-	-	(658,892)	658,892	-	-	-	-	-	-
1400GS		GS97	US Marshal Service	-	-	-		-	-	189,753	(189,753)	-	-	-	-	-	-
1400GS		GS99	State Criminal Alien Assist Pg	-	-	-		-	-	(1,159)	1,159	-	-	-	-	-	-
1400GT	Jail Processing Total Jail Services	GT01	Inite Services Div (Cor)	190,614	25,997	-		(26,270)	190,342	(470,771)	661,113		-	-	-	-	
1400GT 1400GT		GT01 GT05	Jails Services Div (Gen) Prisoner Programs	(145,258)	(205,627)	-	-	-	(350,885)	(100)	(350,785)	-	-	-	-	-	
1400GT		GT05 GT10		-	(7,785)	-		-	(7,785)	-	(7 795)	-	-	-		-	
1400GT 1400GT	Jail Services Jail Services	GT30	Jails Food Services Jail Health Services (Gen)	(13,496)	(16,123)	-		-	(29,619)	-	(7,785) (29,619)		-	<u> </u>	-	-	<u> </u>
1400GT		GT35	Jail Health Svcs - Sworn Comnd	95,112	68,537			-	163,649		163,649		-	-		-	
1400GT	Jail Services	GT40	Jail Health Svcs-Author Comnd	178,172	(41,847)	(386,476)			(250,151)	(187)	(249,964)	-	-	-		+	
1400GT		GT40 GT4*	Acute Medical Unit	445,451	30,609	-	-	-	476,060	-	476,060	-	-	-		-	-
	Jail Services Total			559,981	(172,237)	(386,476)	-	-	1,268	(287)	1,556		-	-	-	-	-
1400GU	Jail Housing	GU01	Jails Housing Div (Gen)	(314,536)	(9,499)	-	-	(26,270)	(350,306)	(525)	(349,781)	-	-	-	-	-	-
1400GU	Jail Housing	GU20	Housing Unit Operations	1,472,134	54,376	-	-	-	1,526,511	-	1,526,511	-	-	-	-	-	-
	Jail Housing Total			1,157,598	44,877	-	-	(26,270)	1,176,205	(525)	1,176,730	-	-	-	-	-	-
1400GV	Jail Security	GV01	Jail Security (Gen)	(166,262)	(75,176)	-	-	(11,320)	(252,758)	(195)	(252,563)	-	-	-	-		-
1400GV	Jail Security	GV10	Prisioner Movement-Cirt, Transp	55,819	75,439	(595)	-	-	130,663	-	130,663	•	-	-	-	-	-
1400GV	Jail Security	GV25	Jails Facility Security	193,301	49,444	-	-	-	242,745	-	242,745		-	-	-	-	-
	Jail Security Total			82,858	49,707	(595)	-	(11,320)	120,650	(195)	120,845	-	-	-	-	-	-
1400GW	Jail Support	GW01	Jails Support Div (Gen)	(203,413)	(81,877)	-	-	(26,370)	(311,660)	(75)	(311,585)	-	-	-	<u> </u>	-	-
1400GW		GW05	Jails Admin & Prisoner Support	266,814	(372,059)	-	-	(8,470)	(113,715)	-	(113,715)	-	-	-	-	-	-
		GW15	Jail Facilities Maint & Whse	6,521	549,319	-	-	337,666	893,506	(664)	894,170	-	-	-	-	-	-
1400GW		GW20	Clothing,Laundry,Sewing&Whse	107,576	(130,116)	-	-	(71,250)	(93,789)	-	(93,789)	-	-	-	-	-	-
4 400 OT	Jail Support Total	Others	Other and Division Conto	177,497	(34,733)	-	-	231,576	374,340	(739)	375,080	-	-	-	-	-	-
1400OT		Other	Other non Division Costs	9,515	(68,293)	-	<u> </u>		(58,778)	-	(58,778)	-	-	-	-	-	-
	Other Costs Total Grand Total		Total ADC Budget	9,515 1.099.984	(68,293)	(394.707)	<u> </u>	- 185,637	(58,778) 1.334.930	- (730.897)	(58,778) 2,065,827	-	-	-	++		-
	Granu Total		Total ADC Budget	1,099,984	444,017 5.94%	(394,707) -6.11%	-	185,637 79.61%		-12.71%	2,065,827 3.63%	-	-	-			-
				2.41%	5.94%	-0.11%		/9.01%	2.13%	-12.71%	3.03%				\vdash		
		FX55	Oxbow Jail	2,104,672	220,249	312,029	-	(81,978)	2,554,972	62,643	2,492,329	-	-	5.00	42.00	9.00	56.00
		1 7.55		2,104,072	220,249	512,029		(01,378)	2,004,012	02,043	2,402,529	-	-	0.00	42.00	3.00	30.00
			1											1	\vdash	+	
		1420	Total 1420 Budget	3,204,656	664,266	(82,678)	-	103,658	3,889,902	(668,254)	4,558,155	-	-	5.00	42.00	9.00	56.00
	1			-,,000	00.,200	(02,0.0)			-,-00,001	(100,204)	.,			5.00			2 3.00

Organization 1420 ADC Jail Expense, Revenue, County Funding, FTE Layering Analysis

2009 June	e Adjusted Budget						1			1							<u> </u>
					· · · · · · · · · · · · · · · · · · ·	Expenses			1	-				FT	E's		<i>.</i>
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
	Human Resources Total			206,468	44,425	-	12,439	-	263,332		263,332	-	-	1.00	-	2.00	3.00
	Sheriff's Admin & Contingency	/ Total		93,416	-	-	-		93,416	-	93,416	-	-	1.00	-	-	1.00
	Fiscal Total			1,029,028	32,183	-	87,082	-	1,148,293	91,050	1,057,243	-	-	-	-	21.00	21.00
	Investigations Total			89,456	50,101	-	4,147	-	143,704	-	143,704	-	-	1.00	-		1.00
	Support Services Total			645,983	47,018	-	53,909	-	746,910		746,910	-	-	-	-	13.00	13.00
	Administrative Services Total	·		379,685	35,255	-	16,588	10,000	441,528	-	441,528	-	1.00	1.00	2.00	-	4.00
	Firearms Total			77,891	57,783	-	4,147	-	139,821	-	139,821	-	-	-	1.00	-	1.00
	Jail Programs Total			1,249,168	835,995	-	70,496	35,000	2,190,659	359,000	1,831,659	1.00	2.00	1.00	6,00	7.00	17.00
	Corrections Bureau Total			1,147,132	131,305	-	277,834	-	1,556,271	725,000	831,271	1.00	3.00	-	11.00	1.00	16.00
	Jail Processing Total			6,599,376	103,282	-	472,733	-	7,175,391	3,844,928	3,330,463	1.00	2,00	7.00	41.00	63.00	114.00
	Jail Services Total			8,244,949	1,933,602	4,761,569	427,118	-	15,367,238	-	15,367,238	-	1.00	5.00	29,00	68.00	103.00
	Jail Housing Total			14,993,283	70,454	-	899,850	-	15,963,587	-	15,963,587	1.00	3.00	18.00	194.00	1.00	217.00
	Jail Security Total			6,776,079	81,116	-	389,794	15,000	7,261,989	-	7,261,989	1.00	2.00	6.00	62.00	23.00	94.00
	Jail Support Total		,	4,449,355	4,490,070	-	340,036	358,811	9,638,272	-	9,638,272	1.00	2.00	1.00	15.00	63.00	82.00
	Other Costs Total			-	-	-	-	-		-		-	-	-	-	-	-
	Grand Total		Total ADC Budget	45,981,269	7,912,589	4,761,569	3,056,173	418,811	62,130,411	5,019,978	57,110,433	6.00	16.00	42.00	361.00	262.00	687.00
	1											,					
		FX55	Oxbow Jail (July 1 - Dec 31 2009)	1,580,487	443,917	313,882	-	-	2,338,286	62,643	2,275,643	-	-	5.00	40.00	5.00	50.00
	1	1420	Total 1420 Budget	47,561,756	8,356,506	5,075,451	3,056,173	418,811	64,468,697	5,082,621	59,386,076	6,00	16.00	47.00	401.00	267.00	737.00

ATTACHMENT D

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W:\Internal Audit\IntAud09\Jail Operations Review Committee\Report File\Jail Budget 09 v Actual 08 SJurges.xls 09 June Report Allocated

Attachment B-1

2009 June	Adjusted Budget		1	l		1			1	1	1		<u> </u>	 			
				i		Expenses			·			i		FTE	's		
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
1400FV	Human Resources	FV01	Human Resources (Gen)	206,468	44,425	-	12,439	-	263,332	-	263,332	-	-	1.00	-	2.00	3.00
	Human Resources Total			206,468	44,425	-	12,439	-	263,332	-	263,332	-	-	1.00	-	2.00	3.00
1400FX		FX01	Other	-	-	-	-	-	-	-	-	-	-	-		-	
1400FX	Sheriff's Admin & Contingency	FX30	Internal Affairs	93,416	-	-			93,416		93,416		-	1.00	-	-	1.00
((0000)	Sheriff's Admin & Contingency			93,416		-	-	-	93,416		93,416			1.00	<u> </u>	-	1.00
	Fiscal	GB01	Fiscal Division (Gen)	99,518	3,501	-	4,147	-	107,166	20,000	87,166	-	-	-	-	1.00	1.00
	Fiscal	GB05	Sheriff's Payroll	49,938	3,500	-	4,147	-	57,585		57,585			-	-	1.00	1.00
	Fiscal Fiscal	GB10	Shi's Purchasing & Contracts	222,707	14,001	-	16,587		253,295		253,295		-			4.00	4.00
1400GB		GB20	Prisoner Funds Services	656,865	11,181	··	62,201	-	730,247	71,050	659,197	-				15.00	15.00
1400GD	Fiscal Total Investigations	GD01	Investigations Division (Gen)	1,029,028 2,709	32,183	-	87,082	-	1,148,293	91,050	1,057,243	-	-	-	-	21.00	21.00
1400GD	Investigations	GD45	Correctional Investigations	86,747	50,101		4,147	-	2,709		2,709			- 1.00	<u> </u>		1.00
140000	Investigations Total	0045		89,456	50,101	-	4,147	-	140,335		143,704	-		1.00	-	-	1.00
1400GF	Support Services	GF01	Technical Services Div. (Gen)	19,776		-			19,776		19,776	-				-	
1400GF	Support Services	GF05	Information Systems Services	10,110				-	,0,170		10,710	-	-				
1400GF	Support Services	GF10	Document Services	626,207	47,018	-	53,909	-	727,134		727,134	-	-		-	13.00	13.00
1400GF	Support Services	GF30	IS Technology & Support	-		-	-		-						-	-	
1400GF	Support Services	GF40	Communications Services	-	-		-	-	-				-		-	-	-
	Support Services Total			645,983	47,018	-	53,909	-	746,910		746,910	-	-	-	-	13.00	13.00
1400GG	Administrative Services	GG01	Administrative Svcs Div (Gen)	12,544		-	-	-	12,544		12,544		-			-	-
	Administrative Services	GG10	Jail Training	367,141	35,255	-	16,588	10,000	428,984	-	428,984	-	1.00	1.00	2.00	-	4.00
	Administrative Services Total			379,685	35,255	-	16,588	10,000	441,528	-	441,528	-	1.00	1.00	2.00	-	4.00
1400GK	Firearms	GK01	Sheriff's Range (Gen)	77,891	57,783	-	4,147	-	139,821	-	139,821	-	-	-	1.00	-	1.00
	Firearms Total			77,891	57,783	-	4,147	-	139,821	-	139,821	-	-	-	1.00	-	1.00
1400GQ	Jail Programs	GQ01	Jail Programs Division (Gen)	240,469	13,241	-	8,293	-	262,003	-	262,003	1.00	1.00	-	-	-	2.00
1400GQ	Jail Programs	GQ05	Prisoner Programs	549,983	66,858	· ·	33,175	-	650,016	27,000	623,016		1.00	1.00	3.00	3.00	8.00
	Jail Programs	GQ15	Prisoner Labor Detail(Spld)	382,804	46,344	-	29,028	-	458,176	·	458,176	-	-	-	3.00	4.00	7.00
1400GQ	Jail Programs	GQ20	Sh's Electronic Detension Shed	-	105,008	-	-	-	105,008		105,008		•				
	Jail Programs	GQ28 GQ98	Elec Monitoring GPS Technology	- 75.040	194,364	-	-	-	194,364		194,364			<u> </u>		-	
1400GQ	Jail Programs Jail Programs Total	6098	Sheriff's Prisoner Svcs Fund	75,912	410,180	-	- 70,496	35,000	521,092	332,000	189,092	1.00	- 2.00	- 1.00	6.00	- 7.00	17.00
1400GR	Corrections Bureau	GR01	Corrections Bureau (Gen)	347,003	835,995 131,305	-	52,094	35,000	2,190,659 530,402	359,000	1,831,659 (194,598)	1.00	1.00	1.00	- 0.00	1.00	3.00
	Corrections Bureau	GR10	Academy Enrolled	578,902	131,305	-	191.011	-	769,913	725,000	769,913	- 1.00	- 1.00		11.00	-	11.00
	Corrections Bureau	GR42	Watch Command (Corrections)	221,227			34,729	-	255,956		255,956		2.00	-			2.00
1400011	Corrections Bureau Total	01(42	Watch Command (Conceachs)	1,147,132	131,305		277,834	-	1,556,271	725,000	831,271	1.00	3.00	-	11.00	1.00	16.00
1400GS	Jail Processing	GS01	Jails Processing Div (Gen)	129,835	782	· · · -	4,147	-	134,764		134,764	1.00	-	-	-		1.00
1400GS	Jail Processing	GS05	Inmate Processing	4,059,230	66,473	-	277,834	-	4,403,537	-	4,403,537	- 1	1.00	6.00	32.00	28.00	67.00
1400GS	Jail Processing	GS20	Prisoner Management	1,128,855	15,664	-	82,936	-	1,227,455	-	1,227,455	-	-	1.00	4.00	15.00	20.00
1400GS	Jail Processing	GS25	Court Liaison	1,281,456	20,363	-	107,816	-	1,409,635	-	1,409,635	-	1.00	-	5.00	20.00	26.00
1400GS	Jail Processing	GS96	UT State Prisoner Housing	-	-	-	-	-	-	2,377,728	(2,377,728)	-	-	-	-	-	
1400GS	Jail Processing	GS97	US Marshal Service	-	-	-	-	-	-	820,535	(820,535)	-	-	-	-	-	-
1400GS	Jail Processing	GS99	State Criminal Alien Assist Pg		-	-	-	-	-	646,665	(646,665)	-	-			-	-
1	Jail Processing Total			6,599,376	103,282	-	472,733	-	7,175,391	3,844,928	3,330,463	1.00	2.00	7.00	41.00	63.00	114.00
1400GT	Jail Services	GT01	Jails Services Div (Gen)	254,443	4,705	-	8,294	-	267,442	-	267,442	-	1.00	-	-	1.00	2.00
1400GT	Jail Services	GT05	Prisoner Programs	-	-	-	-	-	-	-	-	-	-	<u> </u>		-	-
1400GT	Jail Services	GT10	Jails Food Services	-	1,676,270		-	-	1,676,270	-	1,676,270	<u> </u>		<u> </u>	-	-	-
1400GT	Jail Services	GT30	Jail Health Services (Gen)	0 474 000		•	110 110	-	0.250 707		9 253 707			-	- 23.00	-	28.00
1400GT	Jail Services Jail Services	GT35 GT40	Jail Health Svcs - Sworn Comnd	2,171,800 4,942,262	65,877	A 761 660	116,110 252,953	-	2,353,787	-	2,353,787		-	5.00	23.00	61.00	61.00
1400GT	Jail Services Jail Services	GT40 GT4*	Jail Health Svcs-Author Comnd Acute Medical Unit	4,942,262	158,517 28,233	4,761,569	49,761	-	954,438		954,438	-		<u>-</u>	6.00	6.00	12.00
140001	Jail Services Total	014		8,244,949	1,933,602	4,761,569	49,761	-	15,367,238		15,367,238	-	1.00	5.00	29.00	68.00	103.00
1400GU	Jail Housing	GU01	Jails Housing Div (Gen)	649,239	1,533,602		20,734	-	671,596		671,596	1.00	3.00		-	1.00	5.00
1400GU	Jail Housing	GU20	Housing Unit Operations	14,344,044	68,831	-	879,116	-	15,291,991	-	15,291,991		-	18.00	194.00	-	212.00
	Jail Housing Total			14,993,283	70,454	-	899,850	-	15,963,587	-	15,963,587	1.00	3.00	18.00	194.00	1.00	217.00
1400GV	Jail Security	GV01	Jail Security (Gen)	255,490	1,726	-	8,294	15,000	280,510	-	280,510	1.00	1.00	-	-	•	2.00
1400GV	Jail Security	GV10	Prisioner Movement-Cirt, Transp	4,264,029	50,050	-	240,511		4,554,590	-	4,554,590	-	1.00	6.00	48.00	3.00	58.00
1400GV	Jail Security	GV25	Jails Facility Security	2,256,560	29,340	-	140,989	-	2,426,889	-	2,426,889	-		- `	14.00	20.00	34.00
	Jail Security Total			6,776,079	81,116	-	389,794	15,000	7,261,989	-	7,261,989	1.00	2.00	6.00	62.00	23.00	94.00
	Jail Support	GW01	Jails Support Div (Gen)	125,096	1,719	-	4,147	-	130,962	-	130,962	1.00	-	-	-	•	1.00
	Jail Support	GW05	Jails Admin & Prisoner Support	1,625,334	60,158	-	145,137	-	1,830,629		1,830,629		1.00		2.00	32.00	35.00
	Jail Support	GW15	Jail Facilities Maint & Whse	1,480,351	4,398,974	·	120,257	358,811		· · ·	6,358,393	-	1.00		-	28.00	29.00
1400GW		GW20	Clothing,Laundry,Sewing&Whse	1,218,574	29,219		70,495		1,318,288	-	1,318,288		-		13.00		17.00
140007	Jail Support Total	Other-	Other new Division Constr	4,449,355	4,490,070		340,036	358,811		-	9,638,272	1.00	2.00	1.00	15.00	63.00	
1400OT	Other Costs	Other	Other non Division Costs	-	-	-	-			-		+	-				-
	Other Costs Total		Total ADC Budget	45 084 060	7 040 500]	62,130,411		57,110,433		16.00	42.00	361.00	- 262.00	
	Grand Total		Total ADC Budget	45,981,269	7,912,589	4,701,569	3,056,173	418,811	02,130,411	3,019,978	57,110,433	1 0.00	10.00	42.00	301.00	202.00	007.00
I			+	· · · · · · · · · · · · · · · · · · ·					<u>↓ ··· </u> ∤							· · ·	
		FX55	Oxbow Jail (July 1 - Dec 31 2009)	1,580,487	443,917	313,882			2,338,286	62,643	2,275,643	-	-	5.00	40.00	5.00	50.00
<u> </u>				.1000,-01	110,017	010,002	-				_,_,_,_,_,_	1					
				1				· · ·									
	1	1420	Total 1420 Budget	47,561,756	8,356,506	5,075,451	3,056,173	418,811	64,468,697	5,082,621	59,386,076	6.00	16.00	47.00	401.00	267.00	737.00
	···· · · · · · · · · · · · · · · · · ·	·			·				· · · ·				_				

ATTACHMENT D

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W:\Internal Audit\IntAud09\Jail Operations Review Committee\Report File\Jail Budget 09 v Actual 08 SJurges.xls 09 June Report Allocated

2008 Act	ual Expenses vs 2009 June Adju	sted Budg	get			1					· .			ł	1 1	1 1	1
						Expenses								FŤ	E's		
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt	Sgt	C. O.	Civilian	Total
	Human Resources Total			1,147	5,192	-	139	-	6,478	- 1	6,478	- 1	-	-	- 1		-
	Sheriff's Admin & Contingency	Total		2,035	(49,217)	-	(4,101)	-	(51,283)	-	(51,283)	-	-	-	-	- 1	-
	Fiscal Total			109,022	(28,557)	-	979	-	81,444	(31,414)	112,858	-	-	-		· - '	-
	Investigations Total			187	39,370	-	46	-	39,603	-	39,603	-	-	-	· - 1	· - '	-
	Support Services Total			8,263	927	-	607	-	9,797	-	9,797	-	-	-	- 1		-
	Administrative Services Total			32,292	5,630	-	(3,913)	10,000	44,009	(375)	44,384	-	-	-	(1.00)	- 1	(1.00
	Firearms Total			11,017	41,203	-	46	-	52,266	-	52,266	-	-	-	-	- 1	-
	Jail Programs Total			83,947	366,798	(7,636)	793	7,921	451,823	(156,657)	608,480	-	-	-	- 1	- 1	-
	Corrections Bureau Total			(1,278,520)	(13,153)	- 1	212,232	-	(1,079,441)	(69,933)	(1,009,508)	-	-	-	- 1	· · ·	-
	Jail Processing Total			(8,159)	17,497	-	(15,188)	(26,270)	(32,119)	(470,771)	438,652	-	-	-	(4.00)	(1.00)	(5.00
	Jail Services Total			285,349	(252,837)	(1,686,476)	(11,601)	-	(1,665,565)	(287)	(1,665,277)	-	-	-	- 1	(4.00)	(4.0
	Jail Housing Total			1,102,240	31,877	-	(10,390)	(26,270)	1,097,457	(525)	1,097,982	-	(1.00)	- 1	(4.00)	- 1	(5.0
	Jail Security Total			(43,000)	(8,293)	(595)	4,377	(11,320)	(58,831)	(195)	(58,636)	-	-	(2.00)	(18.00)	20.00	-
	Jail Support Total			92,530	345,267	-	(4,378)	231,576	664,995	(739)	665,735	-	-		(3.00)	1.00	(2.00
	Other Costs Total			9,515	(68,293)	-	-	-	(58,778)	- 1	(58,778)	-	-	-	-	- 1	-
	Grand Total		Total ADC Budget	407,865	433,413	(1,694,707)	169,648	185,637	(498,144)	(730,897)	232,753	-	(1.00)) (2.00)	(30.00)	16.00	(17.00
				0.89%	5.79%	-26.25%		79.61%	-0.80%	-12.71%	0.41%						
															1		
		FX55	Oxbow Jail	1,580,487	94,249	312,029	-	(81,978)	1,904,787	62,643	1,842,144	-	-	5.00	40.00	5.00	50.0
		1420	Total 1420 Budget	1,988,352	527,662	(1,382,678)	169,648	103,658	1,406,643	(668,254)	2,074,896	-	(1.00)) 3.00	10.00	21.00	33.0

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2008 Actua	al Expenses vs 2009 June Adju	sted Budn	et		<u> </u>			1		1 ,					, <u> </u>	r	
		olou buug				Expenses		1		ł +	t	<u> </u>		FTE	E's		
Division	Division Name	Activity	Activity Name	T-Personnel	T-Operations	T-Medical	T-Indirect	T-Capital	Total Expense	Revenue	County Funding	Capt / Chief	Lt			Civilian	Total
		FV01	Human Resources (Gen)	1,147	5,192	-	139	-	6,478	-	6,478	-	-	-	-	-	-
	Human Resources Total			1,147	5,192	-	139		6,478	-	6,478	- 1	-	-	- 1	-	-
	Sheriff's Admin & Contingency	FX01	Other	(1,656)	(41,465)	-		-	(43,121)	-	(43,121)	· -	-	-	- 1	-	-
	Sheriff's Admin & Contingency		Internal Affairs	3,691	(7,751)		(4,101)		(8,161)	-	(8,161)	-	-	-	-	-	· -
	Sheriff's Admin & Contingency			2,035	(49,217)	-	(4,101)	-	(51,283)	-	(51,283)	-	-	-	- 1	-	-
		GB01	Fiscal Division (Gen)	42,278	(29,547)	-	47		12,778	-	12,778	-	-	-		-	-
		GB05	Sheriff's Payroll	2,620	(3,897)	-	47	-	(1,230)	-	(1,230)	-	-	-		-	-
		GB10	Shf's Purchasing & Contracts	3,515	13,844		186	-	17,545		17,545	-		-	-	-	-
		GB20	Prisoner Funds Services	60,609	(8,957)	-	699	-	52,350	(31,414)	83,765	-	-	-	-	-	-
	Fiscal Total			109,022	(28,557)	-	979	-	81,444	(31,414)	112,858	-	-			-	-
		GD01	Investigations Division (Gen)	2,709	(20,001)	-		-	2,709		2,709	-	-	-	-	-	-
	Investigations	GD45	Correctional Investigations	(2,522)	39,370	-	46	-	36,894		36,894	-	-	-	-	-	-
140000	Investigations Total	0040	Conceacing investigations	187	39,370		46		39,603		39,603			<u> </u>	-		
1400GF		GF01	Technical Services Div. (Gen)	(1,764)	(426)	-		-	(2,190)	-	(2,190)	-			-		
	Support Services	GF05	Information Systems Services	(22,351)	(420)				(22,351)	-	(22,351)				-	-	
		GF10	Document Services	32,377	44,056	-	607	-	77,040		77,040		-	-			<u> </u>
		GF30			(42,523)	-			(42,523)		(42,523)		<u>-</u>		-		<u> </u>
		GF40	IS Technology & Support Communications Services		(42,523)		-	-	(180)		(180)	-	-	-	-		<u> </u>
		GF40	Communications Services	8,263		-						-	-	-	-		<u> </u>
	Support Services Total Administrative Services	GG01	Administrative Suce Div (Cor)	2,851	927		607	•	9,797		9,797	-	-			-	<u> </u>
		GG10	Administrative Svcs Div (Gen)		(326)	-	- (2.012)		2,525		2,525				- (1.00)	-	(1.00
	Administrative Services	9910	Jail Training	29,441	5,956		(3,913)	10,000	41,484	(375)	41,859				(1.00)	-	
	Administrative Services Total	GK04	Shariffa Bango (Carr)	32,292	5,630		(3,913)	10,000	44,009	(375)	44,384		-	-	(1.00)		(1.00
		GK01	Sheriff's Range (Gen)	11,017	41,203	-	46	-	52,266	-	52,266					I	
	Firearms Total	0004	Lett Deserves Division (Os. 1	11,017	41,203		46		52,266		52,266				-	-	-
	Jail Programs	GQ01	Jail Programs Division (Gen)	(9,819)	(81,417)	(4,481)	92	(27,079)	(122,704)	+	(122,704)		-	-	-		·
	Jail Programs	GQ05	Prisoner Programs	(6,131)	65,762		374	-	60,005	(114,938)	174,943	· · · · ·		<u> </u>		-	-
	Jail Programs	GQ15	Prisoner Labor Detail(Spld)	23,984	25,440	-	327	-	49,751		49,751		-		-		<u> </u>
	Jail Programs	<u>GQ20</u>	Sh's Electronic Detension Shed	. 1	98,069	(2,224)	-	-	95,846		95,846	-	•		-		
	Jail Programs	GQ28	Elec Monitoring GPS Technology	-	89,519	•	-	-	89,519	-	89,519	- <u> </u>		-	-	-	
	Jail Programs	GQ98	Sheriff's Prisoner Svcs Fund	75,912	169,427	(931)	-	35,000	279,407	(41,719)	321,126	-	-	-			
	Jail Programs Total			83,947	366,798	(7,636)	793	7,921	451,823	(156,657)	608,480	-	-	-	-		-
	Corrections Bureau	GR01	Corrections Bureau (Gen)	(6,260)	(13,008)	-	39,793	-	20,525	(69,933)	90,458	-	-			•	
	Corrections Bureau	<u>GR10</u>	Academy Enrolled	(1,282,286)	(145)	-	145,910	-	(1,136,521)		(1,136,521)		-	-	-	-	<u> </u>
1400GR	Corrections Bureau	GR42	Watch Command (Corrections)	10,026	-	-	26,529		36,555	-	36,555		-	-		-	-
	Corrections Bureau Total			(1,278,520)	(13,153)	-	212,232	-	(1,079,441)	(69,933)	(1,009,508)	-	-		-		<u> </u>
1400GS	Jail Processing	GS01	Jails Processing Div (Gen)	(189,945)	(43,009)	-	47	(26,270)	(259,177)	(473)	(258,704)	-		-	1	-	-
	Jail Processing	GS05	Inmate Processing	324,890	24,859	-	(5,078)	-	344,672	-	344,672	-	-	-	-	(2.00)	(2.00
1400GS	Jail Processing	GS20	Prisoner Management	(581,524)	15,285	-	(3,168)	-	(569,407)	-	(569,407)	-	-	-	(4.00)	3.00	(1.00
1400GS	Jail Processing	GS25	Court Liaison	438,420	20,363	-	(6,989)	-	451,794	- 1	451,794	-	-	-	-	(2.00)	(2.00
1400GS	Jail Processing	GS96	UT State Prisoner Housing	-	-		-	-	-	(658,892)	658,892	-	-	-	-	-	-
1400GS	Jail Processing	GS97	US Marshal Service	-	-		-	-		189,753	(189,753)	-	-	-	-	-	-
1400GS	Jail Processing	GS99	State Criminal Alien Assist Pg	-	-	-	-	-	-	(1,159)	1,159	-	-	-	-	-	-
	Jail Processing Total		· · · · ·	(8,159)	17,497	-	(15,188)	(26,270)	(32,119)	(470,771)	438,652	-	-		(4.00)	(1.00)	(5.00
1400GT	Jail Services	GT01	Jails Services Div (Gen)	(141,843)	(206,024)	-	94	-	(347,773)	(100)	(347,673)	-	-	- 1	-	-	-
	Jail Services	GT05	Prisoner Programs	-		-	-	-		-	-	-	-	-	-	-	-
1400GT	Jail Services	GT10	Jails Food Services	-	(57,785)	-	-	-	(57,785)	-	(57,785)		-	- 1	-	-	-
1400GT	Jail Services	GT30	Jail Health Services (Gen)	(13,496)	(16,123)		-	-	(29,619)	-	(29,619)		-	- 1	-	-	-
	Jail Services	GT35	Jail Health Svcs - Swom Comnd	106,071	62,993	-	1,305	-	170,369	-	170,369	-	-	-	-	·	-
	Jail Services	GT40	Jail Health Svcs-Author Comnd	(113,040)	(64,130)	(1,686,476)	(13,559)		(1,877,205)	(187)		-	-	-		. (4.00)	. (4.00
	Jail Services	GT40	Acute Medical Unit	447,657	28,233	1,000,470	559		476,449	1 .	476,449			-		-	
1.10001	Jail Services Total	517	, teste moulour ornit	285,349	(252,837)	(1,686,476)	(11,601)		(1,665,565)	(287)	(1,665,277)	-				(4.00)	(4.00
1400GU	Jail Housing	GU01	Jails Housing Div (Gen)	(299,957)	(10,132)	(1,000,470)	(3,867)	(26,270)		(525)	(339,702)	-	(1.00)	<u>, -</u>		-	(1.00
	Jail Housing	GU20	Housing Unit Operations	1,402,197	42,009	-	(6,523)		1,437,684		1,437,684	-		-	(4.00)		(4.00
1.70000	Jail Housing Total		Children g Offic Operations	1,102,240	31,877	-	(10,390)	(26,270)	1,097,457	(525)	1,097,982	-	(1.00)		(4.00)		(5.00
1400GV	Jail Security	GV01	Jail Security (Gen)	(160,089)	(76,409)		93		(247,725)	(195)	(247,530)	-	-	-		- 1	- (0.00
	Jail Security	GV10	Prisioner Movement-Cirt, Transp	88,709	39,651	(595)	2,701		130,466	- (135)	130,466		-	-		-	· -
	Jail Security	GV10 GV25	Jails Facility Security	28,380	28,465	(355)	1,583		58,428	-	58,428	-	_	(2.00)		20.00	-
140000	Jail Security Total	3423	Constrainty Geodity	(43,000)	(8,293)	(595)	4,377		(58,831)	(195)	(58,636)	-	-	(2.00)		20.00	
1400GW	Jail Support	GW01	Jails Support Div (Gen)	(199,266)	(81,836)	(395)	4,311			(75)		-	-	-			-
	Jail Support	GW05	Jails Admin & Prisoner Support	172,587	(373,982)		(6,569)			1 -	(216,434)	-	-	-	<u> </u>	(2.00)	(2.00
				8,147	930,506		1,352			(664)		-		-		(2.00)	- (250
		GW15	Jail Facilities Maint & Whse Clothing Laundry, Sewing & Whse				792				(88,815)	-	-	+ -	(3.00)		-
1400670		GW20	oloamig, Laundry, Sewing&Whse	111,063	(129,421)				664,995	(739)					(3.00)	1.00	
140007	Jail Support Total	Other	Other non Division Costs	92,530	345,267		(4,378)		(58,778)		(58,778)	-	-		(3.00)	- 1.00	
	Other Costs Other Costs Total	Other	Outer non Division Costs	9,515			-	-	(58,778)		(58,778)	-	-	+	<u>+</u>	<u> </u>	
			Tatal ADC Budgat	9,515			169,648	- 185,637		(730,897)		-	- (1.00)	(2.00)	(30.00)	16.00	(17.00
in	Grand Total		Total ADC Budget	407,865			109,648						(1.00)	1 (2.00)	1 (00.00)	10.00	1 (17.00
				0.89%	5.79%	-26.25%		79.61%	-0.80%	-12.71%	0.41%			+	├─── ′	⊢ !	<u> </u>
		FX55	Oxbow Jail	1,580,487	94,249	312,029	-	(81,978)	1,904,787	62,643	1,842,144	-		5.00	40.00	5.00	50.00
I		FX33	Oxbow Jali	1,360,487	54,249	312,029	·	101,978	1,304,787		1,042,144	-	-	- 0.00		- 3.00	
	· · · -						<u> </u>		<u>}</u>		<u>├</u> ŀ	-		+			
1			Total 1420 Budget	1,988,352	527,662	(1,382,678)	169,648	103,658	1,406,643	(668,254)	2,074,896	-	(1 00)	3.00	10.00	21.00	33.00
		1420															

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ATTACHMENT E

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