	RS)	70 (Sect. 39-29-109, CI	mount under S.B. 96-1	arison to the allowable a	unding received in comp	Note 1: These percentages represent the amount of funding received in comparison to the allowable amount under S.B. 96-170 (Sect. 39-29-109, CRS)	Note 1: These perce
(12 044 046)	(10 668 B90)	SS 814	18 914 720	32 578 504		Ahove Resonie	Fording Cash Ralance Above Reserve
21,744,929	21,514,724	17,623,225	21,794,710			Total Reserve Requirement w/ Legislation	Total Reserve Requ
9,730,883	0 45,576,255 10,845,834	0 39,129,592 17,689,838	0 62,377,671 40,709,430	0 32,792,722 46,588,101	86,956,522	e with Legislation	Forest Health Initiative TOTAL SPENDING Ending Cash Balance with Legislation
000	000	000	0	0		way raidiely (الله 50% אווטוופ Cash מ 50% (155%) Carbon Sequestration Reauthorize Agriculture Value-Added Program	Carbon Sequestration Reauthorize Agricultur
10,000,000	4,000,000	000	0	0	10.0 Million per Year	デY 2008-09 Introduced / Proposed Legislation Species Conservation Trust Fund Legislation Water Supply Reserve Account - Resultinorization 優 \$10.0 Million per Year	FY 2008-09 Introduc Species Conservatio Water Supply Resen
20,244,929 (514,046)	0,390,701 20,914,724 (6,068,890)	3,790,241 17,623,225 66,614	7,029,838 21,794,710 18,914,720	3,469,167 14,009,598 32,578,504	12,000,000 30,043,156 9,969,720	% reserve starting FY 08-09 lirement	Total Reserve Requirement Balance after Reserve
14,972,268	14,524,563	13,827,984	14,764,872	10,540,441	18,043,156	2 Yr Reserve / 1 Yr Reserve Starting FY 08-09	2 Yr Reserve / 1 Yr
19,730,883	14,845,834	17,689,838	40,709,430	46,588,101	40,012,876	ter Appr./Exp	Ending Balance after Appr./Exp
38,045,951	41,576,255	39,129,592	62,377,671	32,792,722	44,151,007		Actual Expenditures
2,375,373 0 2,965,959	1,927,625 0 2,574,025	3,260,000 0 4,006,005	1,000,000 1,000,000 5,956,636	0 0	900,000	(I) CO water research inst (se to-163Hs 07-109bHs (07-109bHs 07-109bHs 07-109bHs 08-17)) (3) Forestry Grants & Back Beelei (\$.B. 08-1346) (in) Aquatic Invasive Species (S.B. 08-226)	(j) CO water Researc (k) Forestry Grants / i (i) Tamarisk Control ( (m) Aquatic Invasive
413,998 included above	414,482 included above	250.000 322.534 included above	500,000 1,145,067 included above	n	500,000 547,056 included above	(h) Agriculture Value-Added Cash Fund (HB 06-1322) (l)Interbasin Compacts (H.B. 05-1177 / H.B. 06-1400) DMG - Fund AML Program (S.B. 05-190)	(h) Agriculture Value- (l)Interbasin Compac DMG - Fund AML Pro
2,567,163 8,343,281	7,067,958 8,353,041	6 498 070 6 500 000		12,000,000 2,000,000	8,800,000 11,000,000 2,135,000	<ul> <li>(d) &amp; (e) Species Cons Trust Fund (Note #3)</li> <li>(f) LEAP - HB 06-1200</li> <li>(a) CO Renewable Energy Auth / Clean Coal (H B. 06-120)</li> </ul>	(d) & (e) Species Cor (f) LEAP - HB 06-120 (a) CO Renewable En
000	289,144	225,000 0 0	450,000 800,000	800,000	450,000 0	(a) Water Supply Ness is recovered (s.E. 606 (a)) (b) Soil Conswin Districts Matching Grants (HB 68-1398) (c) Water Efficiency Grants (HB 68-1254 / SB 67-008) S.B. 07-008 Contingent Transfer	(a) water Supply Nes (b) Soil Consvtn Distri (c) Water Efficiency C S.B. 07-008 Conting
6 417 909	6 425 416	4.000,000	2000000	5 000 000	10 000 000	Price Accessor (S.B. OR-179)	Tier 2 Programs
00	o	•	74/ <sub>2</sub> 210 0	0	1,403,272 146,000	Koll-Forwards ARKS, River Settlement (SB 05-226) CWCB's Litigation Fund (Sect. 17 of HB 06-1313) Underground Water Storage (S.B. 06-193)	Roll-Forwards ARKS River Settleme CWCB's Litigation Fu Underground Water \$
			7/7 910				
% 3,256,347 7.2% % 1,311,140 2.3% % 1,234,058 2.1% % 1,569,144 2.7% 14,972,268 (est.)	3,101,362 5.0% 4,191,232 7.4% 1,311,140 2.3% 1,234,058 2.2% 1,569,144 2.8% 14,524,563 (est.)	3,087,509 5.4% 42,46,345 7.5% 40,41,440 1.8% 1,234,058 2.2% 1,569,144 2.8% 13,827,984 (est.)	3255,326 4,303,196 4,303,196 1,319,250 1,984,058 1,519,927 1,519,927 1,578 14,764,872 (est.)	2,300,273 2.9% 3,925,306 4.9% 1,292,890 1.6% 0 0 9,715,887	2,117,279 2.5% 3,392,252 4.0% 868,679 1.0% 0 0 8,569,679	ition 40.0% 3y 25.0% 5.0% 5.0% 5.0% 5.0% 5.0%	Oil & Gas Conservation Minerals and Geology Water Conservation Colorado State Parks (S.B. 08-013) Colorado Division of Wildlife TOTAL
3,463,039		2,699,288 4.8%	2,383,115 2.3%				APPROPRIATION/REQUEST Geological Survey
57,776,834	56,422,088	56,819,430	103,087,101	79,380,823	84,163,883	r Appropriation	Total Available for Appropriation
46,931,000 (est.) TBD	38,732,250 (est.) TBD	16,110,000 (est.) TBD	56,499,000 (est.) TBD	39,457,043 (89,096)	33,312,271 0	Revenue Revenue Public School Energy Eff (39-29-109.5)	Revenue Revenue Public Sci
10,845,834	17,689,838	40,709,430	46,588,101	40,012,876	50,851,612		FUND STATUS Beginning Balance
FY 11-12	Estimated FY 10-11	Request FY 09-10	Appropriation FY 08-09	Actual FY 07-08	Actual FY 06-07	February 10, 2009 S.B. 96-170 Allowable %	
						Severance Tax Trust Fund Operational Account	

### Analysis of Proposed Cuts Under DNR Balancing Plan

Tier II  (a) Water Supply Reserve Account (S.B. 06-179) (b) Soil Consvin Districts Matching Grants (HB 06-1393) (c) Water Efficiency Grants (HB 05-1254 / SB 07-008) S.B. 07-008 Contingent Trarfer (d) & (e) Species Cons Trust Fund (Note #3) (f) LEAP - HB 06-1200 (g) CO Renewable Energy Auth / Clean Coal (H.B. 06-1322) (h) Agriculture Value-Added Cash Fund (HB 06-1322)* (f) Interbasin Compacts (H.B. 05-1177 / H.B. 06-1409) (l) CO Water Research Inst (SB 06-183/HB 07-1096/HB 08-1405) (h) Forestry Grants / Bark Beetle (S.B. 08-071)* (l) Tamarfsk Control Grants (H.B. 08-1346) (m) Aquatic Invasive Species (S.B. 08-226)	Tier I Geological Survey Oil & Gas Conservation Minerals and Geology Water Conservation Colorado State Parks (S.B. 08-013) Colorado Division of Wildlife
\$10,000,000 \$450,000 \$1,000,000 \$1,000,000 \$13,000,000 \$13,000,000 \$13,000,000 \$13,000,000 \$13,000,000 \$1,145,067 \$1,145,067 \$3,000,000 \$3,000,000	Baseline FY 2009-10 Request Proposed FY 09-10 Funding \$2,704,968 \$2,70 \$3,072,038 \$3,072,038 \$3,0 \$4,595,384 \$4,22 \$1,319,250 \$1,23 \$1,234,058 \$1,23 \$1,569,144 \$1,51
\$4,000,000 \$6,000,000 \$225,000 \$255,000 \$255,000 \$255,000 \$6,000,000 \$6,000,000 \$6,600,000 \$6,000,000 \$6,500,000 \$6,000,000 \$7,250,0	04,968 72,038 73,384 19,250 34,058
50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 60.0% 60.0% 60.0% 60.0%	\$ Change % Change \$0 N/A \$0 N/A \$0 -7.4% -\$300,000 -22.7% \$0 N/A \$0 N/A

<sup>\*</sup> Baseline request includes funding proposed through a 2009 Special Bill.

Notes:

Temporarily suspend reclamation of forfelted mine sites.
Temporarily reduce Severance Tax Grant Program by \$300,000 (roughly 25% reduction).

56 percent. Under the OSPB forecast, spending will need to be reduced by 33 percent. This paper will outline a proposal by the \$27.2 million flowing into the Operational Account in FY 2009-10. Under both forecasts, spending from the Operational Account million which will flow into the Operational Account in FY 2009-10 according to the most recent Legislative Council Staff forecast Account), and \$12.0 million for new legislation. This \$66.0 million in planned spending was sharply in contrast to the projected \$16.1 \$39.5 million for Tier II programs (the lower priority and/or non-natural resource spending programs funded out of Operational \$14.5 million for Tier I programs (core spending for FTE and programs within six divisions of the Department of Natural Resources), As the Department of Natural Resources was developing its budget during the Fall of 2008, the Department was planning to spend Department of Natural Resources to balance spending to the lower of the two economic forecasts through proportional reductions to Tier II programs. Under the Legislative Council Staff forecast, spending will need to be reduced by will need to be significantly reduced. Under statute, balancing of spending from the Operational Account will automatically occur The Office of State Planning and Budgeting is also forecasting a significant reduction in state severance tax revenues, with a projected

#### THER I SPENDING:

The Department of Natural Resources is proposing two cuts to its Tier I spending plan as follows

### Forfeited Mine Site Reclamation

years, starting in FY 2008-09, to clean up the thirty-five sites. Due to the significant shortfall in revenue, the Department is proposing materials, and restore environmental degradation. Under this program, the Division was to have received \$342,000 per year for five statutes capped the bond amounts. As such, additional state funding is needed to fully reclaim these sites, remove hazardous to zero out funding for this program in FY 2009-10 (although work on projects funded in FY 2008-09 will likely continue into FY bankruptcy. Although the State holds a reclamation bond for these sites, the bond was posted in the early years of the program when The Division of Reclamation, Mining, and Safety has identified thirty-five mine sites that have been abandoned due to mine operator

#### Severance Tax Projects

studies, water conservation planning, and flood protection planning/projects. While this line item has been funded at \$1,275,000 for the last several years, the Department proposes a one-time reduction to this line item of \$300,000 in FY 2009-10. funded from this line item include groundwater studies, water supply planning, educational information, water project feasibility This program funds short term projects and studies, as approved by the Colorado Water Conservation Board. Examples of items

#### LIER II OPENLING

which are discussed below). This plan will balance FY 2009-10 spending from the Operational Account with projected revenues. reserve created for all Tier II programs. It is important to note that backfilling of the proportional reductions makes budget balancing cut applied to most programs is fifty percent. cuts at all) to one hundred percent (program to be temporarily eliminated). Reflecting the overall health of the Account, the baseline Reflecting the fact that not all Tier II programs are of equal priority, this plan will propose program cuts ranging from zero percent (no facts, the Department is proposing a baseline cut of fifty percent to most Tier II programs in FY 2009-10 (with a few exceptions, in future years more difficult because the fifteen percent reserve (roughly \$6.0 million in size) must be re-capitalized. Given these Current law would require a cut of over fifty percent to Tier II programs if such cuts were not to be backfilled with the fifteen percent

### Water Supply Reserve Account

studies, and environmental studies. The projects funded under this program must be approved by the Basin Roundtables established as part of the Interbasin Compact Committee program. This program will be reduced from \$10.0 million per year to \$4.0 million in FY 2009-10. This program would also be reduced by \$3.0 million in FY 2008-09 to allow additional moneys to remain unspent in the Account at the end of FY 2008-09 The Water Supply Reserve Account is used to issue grants and loans for water supply projects, environmental projects, water supply

## Soil Conservation Districts Matching Grants

operating support provided to the soil conservation districts. to the Colorado's 77 conservation districts. The proposal would be to reduce this program by fifty percent, thereby reducing the This program is administered by the Department of Agriculture. This grant program provides administrative and operating assistance

### Water Efficiency Grants

beyond. The proposal here is twofold. First, the transfer to the Water Efficiency Cash Fund would be cut in half to \$500,000 in FY costs and staffing, and \$400,000 will remain in the program's cash fund to provide funding for the program in FY 2009-10 and in FY 2009-10. Of this amount, roughly \$500,000 will be used for water efficiency grants, \$100,000 will be used for administrative implementation, public outreach, and public education. Under current law, this program is authorized to receive a \$1,000,000 transfer Fund. This would allow a full \$500,000 in water efficiency grants to be made in FY 2009-10, would provide for all programs costs to 2009-10. Second, through the CWCB Projects Bill, funding for the 1.0 FTE (\$75,000) would be moved to the CWCB Construction The Water Efficiency Grant program provides funds for water conservation and drought plans, water conservation plan

sources, program funding for future years will have to be addressed next year. be fully paid, but would not provide any "banking" of moneys for FY 2010-11 and beyond. Since this program has no other revenue

### Species Conservation Trust Fund

other conservation programs will also be taken. reduction will be taken by less aggressively paying off the State's obligation on the Platte River Recovery program, but reductions to about \$10.0 million). Under current law, \$9.0 million will flow from the Operational Account to the Species Conservation Trust Fund conservation, and payments toward Colorado's obligation on the Platte River Recovery Program (Colorado's remaining obligation is to revenue constraints the Department is now proposing a transfer of 6.6 million for species conservation purposes. Much of the in FY 2009-10. While the Department has been contemplating legislation in the range of \$12.0 million to \$15.0 million in total, due the United States or Colorado. This bill typically funds wildlife research, fish conservation, the natural areas program, grouse The purpose of the fund is to assist in the conservation of native species that are, or may be, listed as "threatened or endangered" by

# Low Income Energy Assistance Program (LEAP)

this program would be cut in half, from \$13.0 million under current law to \$6.5 million under the proposal. Some of the impacts of utility bill payment assistance as well as energy efficiency programs (weatherization) for low-income households. State funding for This program is administered by the Department of Human Services and the Governor's Energy Office. This program offers direct this cut may be minimized by the potential increase in federal low income energy assistance funding

## Agriculture Value-Added Cash Fund

currently scheduled to sunset at the end of FY 2008-09, the balancing plan would fund this program at half its normal amount under this program in FY 2009-10, but would allow the program to be reauthorized and potentially be fully funded in future years. research, including biofuels development, biomass conversion, and wind and solar energy. While this \$500,000 per year program is (\$250,000) for FY 2009-10. This would reduce the number of projects and/or the amount of project assistance that could be provided This program is administered by the Department of Agriculture. This program promotes agriculture energy related projects and

#### nterbasin Compacts

water decisions, and creates a locally driven process where limited decision-making power rests with those living in a particular river process creates a framework to encourage dialogue on water, broaden the range of stakeholders actively participating in the state's based upon the premise that Coloradans must work together to address the water needs within our entire state. The Interbasin Compact The funding for this program goes to support the interbasin roundtable process through contracting and staff support. This process is

basin. The proposal here is twofold. First, through the CWCB Projects Bill, \$500,000 related to funding of 4.0 FTE and basic technical assistance funding would be reduced from roughly \$650,000 to roughly \$325,000 in FY 2009-10. technical support of water roundtables through needs assessments and other studies provided by contractors. Under the proposal, the roughly \$650,000 in program expenses would continue to be funded out of the Operational Account. This \$650,000 provided for Construction Fund (a significantly more stable funding source from which to fund core operating expenses). Under this proposal, Interbasin Compact Committee operations would be moved such that these critical expenses would be funded through the CWCB

### Forestry Grants / Bark Beetle

also allow the program to expand into areas such as wildfire preparedness, risk mitigation, providing technical assistance to local communities, and providing incentives for businesses to utilize beetle infested timber. year to \$3.0 million per year. While the current program has focused on Watershed Restoration projects, the funding increase will legislation has been introduced which would increase the amount of funding for this purpose from the current level of \$1.0 million per funding is used on cost share project that focus on improving the health of forests. For FY 2009-10, as part of a Governor's Initiative, This program is administered by the State Forest Service, with some assistance from the Department of Natural Resources. This

### Aquatic Invasive Species

believes it is important to avoid proportional reductions to this program. As such, this program will remain funded at \$4.0 million in FY 2009-10 there was one confirmed case of zebra mussels in the State (at Pueblo Reservoir). Since that time, six additional waters have been found to be as to fund boat inspections and boat washing at certain waters of the state. Unfortunately, when the budget for this program was developed campaign to inform boaters of the ANS problem and the associated precautions necessary to stop the spread of these species, as well Mussels. For FY 2009-10, the baseline budget for this purpose is roughly \$4.0 million. This funding will provide for an educational infected with zebra mussels. As such, the cost of containment is higher. To stop, or at least slow, the spread of zebra mussels, the Department This funding goes to State Parks and the Division of Wildlife to try and stop the spread of aquatic nuisance species (ANS) like Zebra

Department of Natural Resources Schedule 10 FY 2009-10 Budget Request November 1 Budget Submission

(\$5,667)	\$62,953	\$1,890,625	\$486,120	\$2,434,031	7.5	Grand Total November 1, 2008			
\$166	\$22,497	\$1,199,152	\$414,765	\$1,636,580	0.0		ems	Total Non Prioritized Items	Total Non
\$2,426	\$17,797	(\$66,351)	\$47,939	\$1,811	0.0	Statewide Workers Compensation Adi	Statewide	NP-4	NA
(\$23,328)	0.8	(\$19,563)	\$35,868	(\$7,023)	0.0	Statewide Vehicle Lease Payments	Statewide	NP-3	N.A
\$20,302	\$4,030	\$1,202,233	\$318,831	\$1,545,396	0.0	Statewide Fleet Operating	Statewide	NP-2	NA
		,	,			Upgrade			
\$766	\$670	\$82,833	\$12,127	\$96,396	0.0	Postage Increase and Mail Equipment	Statewide	NP-1	Z,V
								tized Items	Non-Prioritized Items
\$0	\$0	(\$84,000)	\$0	(\$84,000)	-2.0		items	Total - Base Reduction Items	Total - Bas
\$0	\$0:	(\$84,000)	\$0	(\$84,000)	-2.0	Online water information	Water Kesources	BR-1	<b>&gt;</b>
								tion Items	Base Reduction Items
(\$5,833)	\$40,456	\$775,473	\$71,355	\$881,451	9.5			ision Items	Total - Decision Items
		4.300	ę	4,300	3		Survey	ļ	:
Sn O	SO SO	\$1.084	\$0.00	\$1,000	0.0	Additional Rield Vehicle	Colorado Geological	DI-13	14
So	S.O.	\$30,000	0.8	000.05%	0.0	Satellite Monitoring System	Water Resources	DI-12	13
\$0	\$0	\$0	<b>\$</b> 0	\$0	0.0	Vehicle Leased Space	Conservation Roard	DI-11	12
						Balance	Safety		
\$0	0\$	\$20,000	\$0	\$20,000	0.0	Abandoned Mine Reclamation Fund	Reclamation, Mining, and	DI-10	11
						Specialist and Legal Assistant	Conservation Board		
\$0	0\$	\$0	\$0	0\$	1.5	Legal Protection and Acquisitions	Colorado Water	DI-9	10
ę		. 41/2,070	90	31/2,070	2.0	Operating	Conservation Board	D1-0	4
en.	0.0	e175 600	5	£175 600	3	Donition Compart Contain State and	Calam da Watan	NI 0	
\$0	0\$	\$17,241	\$24,758	\$41,999	0.0	Executive Director's Office Increased Funding for Leased Space	Executive Director's Office	BA-1	8
\$167	98	\$1,685	\$34,668	\$36,520	0.0	Executive Director's Office Increased Funding for Leased Space	Executive Director's Office	DI-7	7
							Conservation Board		
\$0	\$0	\$101,825	\$0	\$101,825	1.0	Colorado River Specialist	Colorado Water	DI-6	6
	-					for Climate Change Planning	Survey		
\$0	0\$	\$148,044		\$148,044	0.0	Ground Water Resource Characterization	Colorado Geological	DI-5	Ç.
\$0	\$0	\$74,011	\$0	\$74,011	1.0	Contract Coordinator	Colorado Water Conservation Board	DI-4	4
90	30	(\$40,261)	\$11,929	(\$28,332)	0.0	Executive Director's Office Capitol Complex Leased Space Funding Mix	Executive Director's Office	D1-3	L.
(40,000)	970,750	40		#J#,#J0	9.0	nighway Avaialiche Folecasung	Survey	D1-2	
(86,000)	970 456	90	5	737 753		Tiple Apple Property		2	,
Ş	Ş	\$246,154	<del>4</del> 0	\$246,154	4.0	Administrative Support Staff and Contract Funding	Oil and Gas Conservation Commission	DJ-1	
ę,							200	1	Decision Items
Funds	Funds	Cash Funds	Fund	Total Funds	FTE	Request	Division	Number	Priority
Federal	Dagnnranrigted		Canaral						

#### 2/10/2009 Page 1

#### Summary of Proposed 10.0% Reductions FY 2009-10 January 23, 2009 Department of Natural Resources

(\$3,377,355) \$3,079,450 \$158,932
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(\$5,000)
\$158,932 (\$3,154,575) \$3,154,575 S158,932
(\$25,000) (\$25,000)
(\$48,000)
(\$50,000) \$50,000
(\$14,804)
(\$7,415)
(\$19,959) (\$46,179)
(\$25,602) (\$78,946)
General Cash Funds Reappropriated Federal Funds Funds