FISCAL NOTE

STATE OF ALASKA 2012 LEGISLATIVE SESSION					Bill Version Fiscal Note Number () Publish Date		HB280	
Identifier (file name) HB280-DNR-O&G-02-10-12					Dept. Affected Department of Natural Resources			
Title OIL & GAS CREDITS: KOTZEBUE/SELAWIK				WIK	Appropriation Oil and Gas Allocation Oil and Gas			
Sponsor Rep. Joule, Millett, and Chenault				Allocation		Oli ariu Gas		
		ouse Resources Committee			OMB Component Number 439			
Expenditures/F	Revenues			(Tho	usands of Dolla	rs)		
	o not include inflation	unless otherwise	noted below.	,		,		
		FY13 Appropriation Requested	Included in Governor's FY13 Request	Out-Year Cost Estimates				
OPERATING EXPENDITURES		FY13	FY13	FY14	FY15	FY16	FY17	FY18
Personal Services	S							
Travel Services								
Commodities								
Capital Outlay								
Grants, Benefits								
Miscellaneous	OPERATING	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	OFERATING	0.0	0.0		1		0.0	0.0
FUND SOURCE 1002 Federal R	Popoints		I	(Tho	(Thousands of Dollars)			
1002 Federal R	•							
1004 GF								
1005 GF/Prgm								
1037 GF/MH (L								
1178 temp code	e (UGF) OTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	OTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
POSITIONS								
Full-time								
Part-time Temporary								
remporary								
CHANGE IN REVENUES		***	***	***	***	***	***	***
	PLEMENTAL (FY12) and fund source(s) in			0.0	_ (separate sup	olemental app	propriation req	uired)
	TAL (FY13) costs and fund source(s) in	n analysis sectior	<u>-</u>	0.0	_ (separate cap	ital appropriat	ion required)	
	note differs from pre iscal note for HB 280		f initial version	n, please n	ote as such)			
Prepared by William C. Barron, Director					Phone 907-269-8800			
Division					Date/Time 2/10/12 5:00 PM			
Approved by	Daniel Sullivan,					Date	2/10/2012	
	Department of N	Department of Natural Resources						

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FISCAL NOTE

STATE OF ALASKA 2012 LEGISLATIVE SESSION

BILL NO. HB280

Analysis

HB 280 modifies AS 43.55.025 to provide a production tax credit for drilling the first three exploration wells in the Kotzebue and Selawik basin.

The credit would be equal to 100% of the cost of the first exploration well, 90% for the second well, and 80% for the third well. The maximum well expenditure eligible for the credit would be \$30 million per well. The credit would be in lieu of any tax credit under AS 43.55.023 for the exploration expenditure. If the wells drilled result in sustained production of oil or gas, 50% of the credit must be paid back over a 10-year period in equal installments.

The credit is more generous than the credits currently available to an explorer in the Kotzebue and Selawik basins under AS 43.55.023. In the event that the exploration well does not result in a commercial find, the credits reimburse the explorer for virtually all of the costs of the wells. If a commercial find is made, the explorer will recover most of their capital up-front, and only has to pay back half of the amount of the credit over the first 10 years of production. The pay-back requirement is not limited to a percentage of gross receipts, but is to be made in equal installments.

The impact on state royalties is indeterminate. A positive or negative impact is dependent upon 1) a commercial discovery being made and 2) whether the discovery and subsequent production is on state lands. The two previous wells drilled in the basin elicited no oil or gas. The Kotzebue/Selawik basin prospects appear to be onshore where there is little state land. In the basin area, onshore land ownership is mostly a mix of native corporation and federal lands. Oil or gas production outside state land generally prohibits the state from collecting royalties. However, if a discovery is made on federal land, the State and impacted communities might receive a share of the federal royalty.

Under HB 280, the Department has some direct administrative tasks to perform. The DNR must verify that the location of the well is the Kotzebue or Selawik basin, and verify that the well has reached the required depth of 2,000 feet. DNR can authorize wells to be drilled to less than 2,000 feet. The DNR must also verify that a well has reached a sustained production of oil or gas, which then triggers in the pay back obligation. These activities are within the normal scope of work for the Division of Oil and Gas; therefore, we expect no new positions or additional expenditures.

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