	Final-demand Output /1/ (dollars)	Final-demand Earnings /2/ (dollars)	Final-demand Employment /3/ (number of jobs)	Direct-effect Earnings /4/ (dollars)	Direct-effect Employment /5/ (number of jobs)
1. Crop and animal production	1.9072	0.2963	16.8045	2.3655	1.8001
2. Forestry, fishing, and related activities	1.6294	0.4512	21.1479	1.5731	1.4127
3. Oil and gas extraction	1.4675	0.294	4.8803	1.6788	2.8137
4. Mining, except oil and gas	1.573	0.3691	7.6169	1.6856	2.2342
5. Support activities for mining	1.4266	0.3175	7.1272	1.6727	2.0713

Dianna

The multiplier for jobs is 2.2342 which means you multiply the 111 jobs by 2.2342 which gives you a total jobs number of 248. You then subtract the 111 jobs and that leaves you with indirect jobs of 137.

The earnings could be calculated the same way. If you know the total wages or average wages paid you would multiply that by 1.68 and subtract the base.

You could break it out into the trucking which would be .01% less but I think that would be too much information without any significant impact.

Call me with questions.

Bottom line

Attachment B