Software Package	Current Pricing	Total License	Number of Copies distributed January 2008 to January 2009	Number of Copies distributed February 2009 through October 8, 2009	Number of Remaining Licenses		Estimated Annual Leases & Renewals	Estimated Annual Leases & Renewals * SQ Pricing	Estimated Annual Leases & Renewals * \$50 year	Estimated Annual Leases & Renewals * \$25 year	Estimated Annual Leases & Renewals * \$15 year	Estimated Lease and Renewals Further Differentiated Fees
					Added Se	eats (Must	charge cost reco	overy)				
				0 (but 19 are allocated and will be distributed		\$2428 (7719 initial fee for adding	2					
AMOS	\$75	70	10	shortly)	3	20 copies)	30	\$2,250	\$2,250	\$2,250	\$2,250	\$2,250
EQS	\$75	35	20	11 (10 of which went to a lab)	10		30	\$2,250	\$2,250	\$2,250	\$2,250	\$2,250
NVivo	\$96	135	1	20	10 waiting to be distributed then 0	\$12,960	20	\$1,920	\$1,920	\$1,920	\$1,920	\$1,920
	-				L	imited Sea	ts Remaining			<b>r</b>	1	1
SPSS Text Analysis for	\$65	30	4	2	6	\$3,848	7	\$455	\$350	\$175	\$105	\$455
LISREL	\$60	10	0	3	3	Paid in full	4	\$240	\$200	\$100	\$60	\$240
					210 (although records from past		sufficient seats					
SAS	\$80	300	17			\$9,739						
SPSS for Mac	\$85	100	29	12	59	\$4,826 Unlimit	50 ted Seats	\$4,250	\$2,500	\$1,250	\$750	\$750
SPSS for				40 (20 of which								
Windows	\$75	unlimited	58	went to a lab)	unlimited	\$11,560	20	\$1,500	\$1,000	\$500	\$300	\$300
JMP for Windows and Mac	\$15	unlimited	NA	1 (although I am behind on marketing it)	unlimited	\$5,500			\$6,000	\$6,000	\$6,000	\$6,000
	1				Shou	Id not be A Paid in	nnually Renew	ea		1	1	1
MPLUS	\$50	60	6	1	26	full/not	t				. NA	
							Totals	\$22,865	\$18,970	\$15.695	\$14.385	\$14.915

These software packages need to be priced at cost recovery so that the cost of the additional seats may be recouped allowing us to stay within the \$47K budget transfer These software packages could be priced at cost recovery so that users only renew if using as they are close to their limits. Also, if additional seats are needed in the future, the cost of the additional seats may be recouped allowing us to stay within the \$47K budget transfer.

These software packages could be priced at a lower per seat annual price in order to discourage misuse of software (illegal copying etc.). As there is still sufficient room for more licenses to be leased, we are not as concerned with people renewing their copies for a number of years. These software packages could be priced at at a lower per seat annual price (illegal copying etc.). JMP should be priced at \$15/year. SPSS may be priced higher though. Given that they are unlimited, we are not worried about copies being renewed for multiple years. These two software packages could also be placed in Central labs for free. Department labs could be provided a \$10 per seat price to encourage upgrades and tracking of seats.

Should not be charged annually as we were unable to renew the license.