## Please email the completed form to info@leonardauction.com or fax to 630.519.6089

Bidding opens at half estimate and advance		Bid requests must be received and acce will confirm all bids received via email.	, ,,	, , , , , , , , , , , , , , , , , , ,
bid increments:		\$1,000. Bids submitted below the minim	num amount (half the low estimate	e) will not be executed. We reserve
\$0-299	\$25	the right to request positive identification	n and credit information from all	bidders.
\$300-999	\$50			
\$1,000-1,999	\$100	Name		
\$2,000-2,999	\$200			
\$3,000-4,999	\$250	Address		
\$5,000-9,999	\$500	-		
\$10,000-19,999	\$1,000	City	State	Zip / Postal
\$20,000-49,999	\$2,000	Primary Phone	Secondary Phone	2
\$50,000-99,999	\$5,000	Email	FAX	
\$100,000-199,999	\$10,000			
\$200,000-499,999	\$20,000	Resale Number & State	Resale Expiration	
\$500,000-999,999	\$50,000	I authorize Leonard Auction, Inc. to bid on be bound by the Terms of Sale listed at h		
\$1,000,000+	\$100,000	, , , , , , , , , , , , , , , , , , ,	•	·
Bids that do not confo	orm to the above			
table will be rounded down to the		Signature		Date
nearest increment. A	per lot 20%			
buyer's premium is ac	dded to the final	For absentee bids, please indicate your	limit for each lot. Your bids will l	be executed at the lowest prices
hammer price.		allowed by recorves and competing big	ls. In the case of a tip hid, the first	and received will take precedence

Leonard Auction, Inc. is not responsible for failure or other inadvertent errors relating to the execution of any bids. For absentee bids, please indicate your limit for each lot. Your bids will be executed at the lowest prices allowed by reserves and competing bids. In the case of a tie bid, the first one received will take precedence. Phone bidders have the option to place a back-up bid that will act as an absentee bid in the event we are unable to reach you by phone.

Lot #	Lot Description	Absentee Amount (Excludes buyer's premium, taxes and fees)	Phone Bid (Please check)	Back-up Bid Amount (Phone bidders only)