Lot Number	Title	Description
		There will be a 12% Buyer's Premium Added to All Buyer's Total for Each Item Purchased.
0	Preview & Removal Information	Preview: (By Appointment Only-Mandatory-No Exceptions) Tuesday, July 9, 2019 (Hours Of Operation: 8:00 a.m 12:00 p.m./1:00 p.m 3:00 p.m.) Location:607 Richland Hills, Suite 600, San Antonio, Tx 78245Driving Directions Removal: (By Appointment Only-Mandatory-No Exceptions) Monday, July 15, 2019/Tuesday, July 16, 2019/Wednesday, July 17, 2019 (Hours Of Operation: 8:00 a.m 12:00 p.m./1:00 p.m 3:00 p.m.) Preview & Removal Contact: Mark Bishop, Mark.bishop@nisd.net, (210)889-0405 Winning Bidder Solely Responsible For Removal. No Assistance Is Provided.
1	(1) One Compartment Stainless Steel Sink	W/ Waste Disposer - L-Shaped - Approx. Size: 9'9" X 6'0" - Current Condition Fair
2	(1) Four Compartment Stainless Steel Sink	W/ Waste Disposer - L-Shaped - Approx. Size: 7'8" X 14'1" - Current Condition Fair
3	(1) Stainless	L-Shaped - Approx. Size: 7'6" X 9'9"
	Steel Table	- Current Condition Fair
4	(1) One Compartment Stainless	W/ Waster Disposer - L-Shaped - Approx. Size: 4'9" X 10'10" - Current Condition Fair
	Steel Sink	
5	(1) Stainless Steel Table	Approx. Size: 18'2" X 30" - Current Condition Fair
	(1) Hobart Dishwasher	Model: 85-1009734 - Electric - 3 Phase - 480 Volts - 60 Hz - 29.9 Amps - 3 HP
6		- Current Condition Fair
7	(1) Hatco Boosterheater	Model: C-45 - Electric - 3 Phase - 480 Volts - 50-60 Hz - 54 Amps - Current Condition Fair
8	(1) Can Rack	Mfg: Unknown
9	(Lot) Stainless Steel Carts	- Current Condition Fair (Approx. 3) Mfg: Lakeside - Current Condition Fair
10	(1) Dayton	Model: 60535 - Electric - Single Phase
9 10 11	Fan	- Current Condition Poor
11	(1) Continental	Model: 5839 Current Condition Boor
	Chammu	- Current Condition Poor
12	(1) Ingredient Bin	- Current Condition Fair
4.0	(1) Shelly	Electric - Single - 120 Volts - 60 Hz - 20 Amps
13	Glass Point Of Sale Cabinet	- Current Condition Fair
14	(1) Silverking Ice Cream Box	Electric - Single Phase - 115 Volts - 60 Hz - Current Condition Fair
15	(1) Groen Steamer	Model: H4-6G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 2.5 Amps
	(1) Groen Steamer	- Current Condition Unknown Model: SSB-10G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 2.5 Amps
16		- Current Condition Unknown
17	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
		- Current Condition Unknown

18	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown
		Model: CHEP/1-4 - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 1 Amps
19	(1) Groen	
	Brazer	- Current Condition Unknown
20	(1) Groen	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
20	Combo Oven	- Current Condition Unknown
21	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
		- Current Condition Unknown
22	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
22		- Current Condition Unknown
	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
23		- Current Condition Unknown
	(1) Groen Combo Oven	Model: CC20-G - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
24		
	(1) Diadeath	- Current Condition Unknown
25	(1) Blodgett Convection	Model: DFG100 - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
	Oven	- Current Condition Unknown
26	(1) Blodgett Convection Oven	Model: BX14 - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
		- Current Condition Unknown
27	(1) Blodgett Convection Oven	Model: BX14 - Electric/Gas - Single Phase - 120 Volts - 60 Hz - 15 Amps
27		- Current Condition Unknown
	(1) Blodgett Convection Oven	Model: BCX14 - Electric/Gas - Single Phase - 120 Volts - 60 Hz
28		- Current Condition Unknown
	(1) Blodgett Convection Oven	Model: BCX14 - Electric/Gas - Single Phase - 120 Volts - 60 Hz
29		- Current Condition Unknown
	(1) Kenmore Dryer	Electric - Single Phase - 115 Volts - 60 Hz
30		
	,	- Current Condition Unknown Model: D-300 - Electric - Single Phase - 115 Volts - 60 Hz - 10.2 Amps - 1/2 HP
31	(1) Hobart 30 Qt. Mixer	
	Qt. IVIIXEI	- Current Condition Unknown
32	(1) 2 Door Refrigerator	Mfg: Hobart - Model: 02 - Electric - Single Phase - 120 Volts - 60 Hz - 7.7 Amps
		- Current Condition Unknown
33	(1) 3 Door Hot Food Storage	Mfg: Hobart - Electric - Single Phase - 120/208 Volts - 60 Hz
		- Current Condition Unknown
2.4	(1) 2 Door Hot Food Storage	Mfg: Hobart - Model: QH2 - Electric - Single Phase - 120/208 Volts - 60 Hz - 9.6 Amps
34		- Current Condition Unknown
	(1) Single Door Hot Food Warmer	Mfg: Hobart - Model: H1 - Electric - Single Phase - 120/240 Volts - 60 Hz
35		- Current Condition Unknown
	(1) Single	Mfg: Hobart - Model: H1 - Electric - Single Phase - 120/240 Volts - 60 Hz
36	Door Hot	- Current Condition Unknown
	(1) Single Door Hot Food Warmer	Mfg: Hobart - Model: H1 - Electric - Single Phase - 120/240 Volts - 60 Hz
37		
		- Current Condition Unknown Mfg: Hobart - Model: H1 - Electric - Single Phase - 120/240 Volts - 60 Hz
38	Door Hot Food Warmer	
		- Current Condition Unknown

Model: HE-1 - Electric - Single Phase - 120 Volts - 60 Hz - 11.2 Amps	
- Current Condition Unknown Model: Q1 - Electric - Single Phase - 115 Volts - 60 Hz - 7.1 Amps - Current Condition Unknown Model: NLFAC8 - Electric - Single Phase - 150 Volts - 60 Hz - 7 Amps - Current Condition Unknown Model: NLFAC8 - Electric - Single Phase - 150 Volts - 60 Hz - 7 Amps - Current Condition Unknown Model: NLFAC12 - Electric - Single Phase - 115 Volts - 60 Hz - 9 Amps - Current Condition Unknown Model: MCTDM1 - Electric - Single Phase - 120 Volts - 60 Hz - 10 Amps - Current Condition Unknown Model: MCTDM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown (Lot) (1 Pallet) Mfg: Silite	
40 Refrigerator - Current Condition Unknown 41 (1) Delfield Milk Box - Current Condition Unknown 42 (1) Delfield Milk Box - Current Condition Unknown 43 (1) Delfield Milk Box - Current Condition Unknown 44 (1) Delfield Milk Box - Current Condition Unknown 45 (1) Model: NLFAC12 - Electric - Single Phase - 115 Volts - 60 Hz - 9 Amps 46 - Current Condition Unknown 47 (1) Moduserve Milk Box - Current Condition Unknown 48 (1) Model: MCTDM1 - Electric - Single Phase - 120 Volts - 60 Hz - 10 Amps 49 - Current Condition Unknown 40 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps 40 - Current Condition Unknown 41 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps 42 - Current Condition Unknown 43 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps 44 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps 45 - Current Condition Unknown 46 - Current Condition Unknown	
40 Refrigerator - Current Condition Unknown 41 (1) Delfield Milk Box - Current Condition Unknown 42 (1) Delfield Milk Box - Current Condition Unknown 43 (1) Model: NLFAC12 - Electric - Single Phase - 115 Volts - 60 Hz - 9 Amps - Current Condition Unknown 44 (1) Model: MCTDM1 - Electric - Single Phase - 120 Volts - 60 Hz - 10 Amps - Current Condition Unknown 45 (1) Moduserve Milk Box - Current Condition Unknown 46 (1) Moduserve Milk Box - Current Condition Unknown 47 (1) Moduserve Milk Box - Current Condition Unknown 48 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown 49 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown 40 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown 40 (1) Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps - Current Condition Unknown	
41 Milk Box - Current Condition Unknown 42 (1) Delfield Milk Box - Current Condition Unknown 43 Model: NLFAC12 - Electric - Single Phase - 115 Volts - 60 Hz - 9 Amps - Current Condition Unknown 43 Moduserve Milk Box - Current Condition Unknown 44 Moduserve Milk Box - Current Condition Unknown 45 Moduserve Milk Box - Current Condition Unknown 46 Moduserve Milk Box - Current Condition Unknown 47 Moduserve Milk Box - Current Condition Unknown 48 Moduserve Milk Box - Current Condition Unknown 49 Moduserve Milk Box - Current Condition Unknown 40 Model: MCT-DM1 - Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps	
Milk Box - Current Condition Unknown	
42	
Current Condition Unknown	
43 Moduserve Milk Box - Current Condition Unknown (1) Model: MCT-DM1 -Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps 44 Moduserve Milk Box - Current Condition Unknown (Lot) (1 Pallet) Mfg: Silite	
Milk Box - Current Condition Unknown (1) Model: MCT-DM1 -Electric - Single Phase - 120 Volts - 60 Hz - 15 Amps Moduserve Milk Box - Current Condition Unknown (Lot) (1 Pallet) Mfg: Silite	
44 Moduserve Milk Box - Current Condition Unknown (Lot) (1 Pallet) Mfg: Silite	
Milk Box - Current Condition Unknown (Lot) (1 Pallet) Mfg: Silite	
45 Compartment	
Trays - Current Condition Unknown	
(Lot) (1 Pallet) Mfg: Silite	
46 Compartment Trays - Current Condition Unknown	
(Lot) (1 Pallet) Mfg: Silite Compartment	
Trays - Current Condition Unknown	
(Lot) (1 Pallet) Mfg: Silite Compartment	
Trays - Current Condition Unknown	
(Lot) (1 Pallet) Mfg: Silite	
49 Compartment Trays - Current Condition Unknown	
(Lot)	
Assorted Catering - Current Condition Unknown	
Equipment	
(1) Model: DQ0452A - Electric - Single Phase - 115 Volts - 60 Hz - Parts Only 51 Manitowoc	
Ice Maker - Current Condition Unknown	
(1) Model: QY0324A - Electric - Single Phase - 115 Volts - 60 Hz - 11.2 Amps	
Ice Maker - Current Condition Unknown	
(1) Model: QD0452A - Electric - Single Phase - 115 Volts - 60 Hz - 12.8 Amps Manitowoc	
Ice Maker - Current Condition Unknown	
(1) Model: QY03245 - Electric - Single Phase - 115 Volts - 60 Hz - 11.2 Amps	
Ice Maker - Current Condition Unknown	
(1) Model: SY05045 - Electric - Single Phase - 115 Volts - 60 Hz - 16.3 Amps Manitowoc	
Ice Maker - Current Condition Unknown	