



**Escondido Stamp Company**  
**153 So. Orange St.,**  
**Escondido, CA 92025**



**Hours: Tuesday-Friday**  
**9:00 AM-5:00 PM Pacific**  
**CLOSED ON MONDAY**

**Phone: (760) 746-1505**  
**email: LCStamps@pacbell.net**

**KEY:** NH= Never Hinged, H= Hinged  
 U= Used, NG= No Gum, MD= Minor Damaged,  
 NGAI= No Gum As Issued, Sht=Sheet,  
 SS = Souvenir Sheet, Blk = Block

Net Bargain List  
**List 105**  
 Priced as "Net"  
 Note: This list was mailed on - February 2nd, 2024



**24 Hour Fax:**  
**(760) 743-7901**

The prices shown are the "Net" cost per item. All orders are filled on a first come, first served basis. These lists get picked over in a rather short time, so we highly recommend a quick response to this listing. Please include a Check or Money Order with your order. Any unused funds will be immediately refunded. We do not use credit vouchers. We also accept MasterCard, Visa, or PayPal.

**NOTE: All credit card charges will incur a 3% convenience fee, which will be shown on your monthly statement.**

Appropriate California State Sales Tax will be added to orders as required by law.

Postage and Insurance costs are in addition to the prices shown.

**Postage Chart**

All Orders: \$5.00  
 \$100.00 - \$499.00 + Certified Fee  
 \$500.00 and above. + Registration Fee  
 Note: Non US Shipments will most likely be in addition to the above prices.

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>AFGHANISTAN-</b>									
122 U	10.50	394-97 H, Imp	5.50	492-93 H, SS,		558-59 NH, SS, Perf		632-33 H, Perf	1.00
180 U	2.00	413 H	.35	Perf/Imp	3.50		2.25	633 NH, SS	4.25
187 U, MD	1.25	422 NH	1.50	496-505 H	2.50	560-61 NH, SS,		634-36 H	.50
205 H	3.00	425-26 NH, Imp	6.25	502-03 NH, SS,		Perf/Imp	4.00	637-41, C42-44 H	
205a U,		453 NH	2.25	Perf/Imp	6.00	560-61 NH, SS, Imp			2.00
Imp Single	16.00	453 H	1.75	502-03 NH, SS,			1.75	637-41 NH	1.00
206a U	20.00	453 U	.60	Perf	2.50	565-74 NH, 4 SS,		640-41 NH	.35
207, 211 U	6.00	460-61 NH	1.50	502-03 H, SS,		Perf/Imp	7.75	642-44 H	.65
208C H	2.25	460 H	.40	Perf	2.25	566, 568, 618-20, +		645-49 H	.75
210 U, Pair -		461 NH	1.00	508-09 NH, Imp	1.75	625 NH	1.15	656-56G H	2.50
w/Imperf between		462-63 H, Imp	1.75					656-56D H	.75
stamps	20.00	464-65 NH, Perf	1.00	<b>For more countries and selections, visit our website: LCSTAMPS.COM</b>				656H-I NH, SS	2.75
217a U	8.50	464-65 NH, Imp	3.50					508-09 H, SS,	
227-28 H	2.75	464-65 H, Imp	3.00	Perf/Imp	3.00	583-93 NH, 4 SS		662a U	.35
230 H	1.15	466-67 NH, Perf	1.00	510-11 NH, SS,			10.00	662G-J NH, Imp	4.75
232 H	2.25	466-67 NH, Imp	2.75	Perf/Imp	7.00	583-93 H, 4 SS	8.50	662Im NH, SS	1.25
233-34 H	1.75	466-67 H, Imp	2.25	510-11 NH, SS, Imp	3.50	583-93 NH, Imp	7.00	662K NH, SS	1.25
234 H	1.00	469 NH, Imp	.90	510-11 H, SS,		583-93 H, Imp	6.00	662K H, SS, Imp	6.50
236E H	1.00	470-71 NH, Perf	.55	Perf/Imp	6.00	583-87 NH	1.00	667-67D NH, Perf	1.00
238 H	.45	470-71 NH, Imp	2.50	518-19 NH, Perf,	1.25	583-87 H	.75		.75
263-65 NH	3.25	470-71 H, Perf	.40	Singles	1.25	599-603, C17-22 H	3.00	667-67D H, Imp	1.50
265 H	1.25	470-71 H, Imp	2.25	518-19 NH, SS,			3.00	671I NH, Single	1.75
270, 272, 274 H	2.50	470-71 NH, SS,		Perf/Imp	6.00	599-603 NH	.90	674-74C H	.60
281 H	.25	Reversed colors	4.25	518-19 NH, SS,		603 NH, SS, Perf	2.50	674h NH, SS	3.25
282 U	.55	470-71 H, SS	2.75	Perf/Imp	6.00	603 H, SS, Perf/Imp	4.50	674h H, SS	2.75
283A, 284AH	.50	470-71 H, SS,		528-29 NH, SS,			4.50	705 U	.35
286 H	.50	Reversed colors	3.75	Perf/Imp	3.25	604-08, C23-25 NH,		707-09 H	7.50
291, 298, 300 H	3.50	470-71 U, Perf	.35	528-29 H, SS,		Perf	3.00	738a NH, SS	2.75
303 U	1.00	472-73 NH, Imp	2.00	Perf/Imp	2.75	604-08, C23-25 NH,		738a H, SS	2.25
318, 319-20 H	.65	472-73 H, Imp	1.50	532-38 H	1.25	604-08, C23-25 NH,		750a NH, SS	1.50
318 NH	.30	472-73 U, Perf	.75	532-35 NH	.75	Imp	19.00	764a NH, SS	1.25
319 H	.25	473 U	.35	532-35 H	.60	604-08, C23-25 H,		793a NH, SS	1.75
320 NH	.30	476-77 NH, Imp	1.65	536-38 NH, SS,		Perf	2.50	869a H, SS	2.00
322A U	.25	476-77 H, Imp	1.35	Perf/Imp	4.25	604-08 H	.75	878a H, SS	2.50
325 U	.30	476-77 NH, SS	4.00	536-38 H, SS,		613-17 NH	1.00	902a-03a H, SS	2.25
328A U	1.00	476-77 H, SS	3.50	552 U	.65	613-17 H	.75	949B U	.75
330 U	.55	476-77 H, SS,		536-38 H	2.50	618-22, C29-31 NH,		1036A-B NH	4.25
331, 331a U	1.65	w/surcharge	3.25	545-46 H, SS,		Perf	2.00	1079-85 H	6.00
332 U	1.50	477 U, Perf	.45	Perf/Imp	3.75	618-22, C29-31 H,		1097-1102 U	1.00
336 H	1.25	481 H	1.00	536-38 H, SS,		Imp	6.75	1118 H	.75
336 U	1.00	482 H, Imp	1.75	Perf/Imp	2.75	618-22, C29-31 NH,		1125 U	.35
336a U	1.15	482 U, Perf	.35	539-48 H	2.50	Perf	1.50	1165 H, SS	3.00
341 U	.55	483a NH, SS	4.25	545-46 H, SS,		618-22 NH	.85	1183 H, SS	3.00
342 NH	1.50	483a H, SS	3.75	Perf/Imp	2.75	618-22 H	.70	1358-60 H	3.25
349 NH	3.00	484-85 NH, Imp	1.50	552 U	.65	622 H, SS, Perf	2.75	1395 H	2.50
357 NH	1.25	485a H, SS	2.00	553-61 NH, 4 SS,		623-26, C32-35 NH,		1430-31 H	4.75
361 NH	1.90	486-90 H	.75	Perf/Imp	8.00	Imp	19.00	B15-16 H, Imp	3.50
385 H	3.50	492-93 NH, Perf/Imp	4.00	553-61 H	1.35	623-26 H	.60	B25-26 H, Imp	1.50
394-97 NH, Imp	6.00	492-93 NH, Perf	2.00	553-57 NH	1.15	627-31 NH	1.00	B29-30 H, Imp	4.50
394-97 NH, Imp Pairs	12.00	492-93 NH, Imp	2.00	558-59 NH, SS,		627-31 H	.75	B35-36 NH, SS, Imp	4.00
394-97 H, Perf	2.50			Perf/Imp	4.00	632-33 NH, Imp	17.50		

**JAMAICA-**

1-6 U	150.00
1-5 U	130.00
1 U	10.00
2 U, MD	15.00
3 U	21.00

Escondido Stamp Company, Net Bargain List #105

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>JAMAICA cont'</b>		46a-47, 49-53 H		103-05 U	1.15	137, 137a H	7.00	203-07 H	1.15	525 NH	.60
3 U, MD	4.50		130.00	103a-05 U	1.15	138-39 H	19.00	203-04 NH	.55	528-31 H	2.50
4-5 U	57.50	46a-48 U	6.00	103a NH	14.50	138-39 U	50.00	205-07a NH, SS	2.00	532-38 H, SS	5.75
5-6 U	39.00	46a H	1.75	103a H	10.50	140-41 H	40.00	205-07 H	.60	539-45 H, SS	4.50
5 H	150.00	46a H, Specimen		105 U	.85	140-41 U	26.50	207a NH, SS/3	1.00	546 H, Strip/5	5.50
6 U	22.50		30.00	106-08 H	55.00	140 U	.65	208-16 H	3.50	547-49 H	1.75
6 U, MD	8.50	47 H	5.00	106-08 U	8.00	141 H	39.00	217-32 H	11.00	550-51 H	4.50
6a U	20.00	48 H, Specimen	30.00	106-07 H	30.00	142-47 NH	2.75	217-28 H	8.00	552-55 H	1.25
7-12, 10a U	32.50	50 H	1.15	106-07 U	4.00	142-47 U	2.00	217-25 H	4.50	556-59 H	4.75
7-12 U	27.50	50 U	2.50	106 H	26.00	142-45 H	1.50	222-26 H	3.75	560-62 H	.50
7-10, 12 U	24.00	51 H, Specimen	27.50	107 U	1.00	142-45 U	1.50	223-32 H	9.50	563-66 H	3.00
7-9 U	8.50	52-54 U	200.00	108 H	24.00	146-47 NH	.75	229a U	.85	567-72a H	2.75
8 H, MD	27.50	58-60 U	10.50	109-12 H	15.00	146-47 H	.60	230 U	.85	573-76 H	6.75
8 U	.60	58-59, 60 NH	11.50	109-12 U	32.50	146-47 U	.45	233-41 H	1.50	577-80 H	4.25
9 U	6.50	58-59, 60 U	10.00	109-11 U	13.50	148-49 NH	6.00	239 NH	.35	581-82 H	1.00
10, 10a U	13.50	58-59 U	.35	110-12 H	10.50	148-49 H	5.00	242-47 H	1.25	583-86 H	6.00
10 U	9.00	58 H	2.50	111-12 H	9.50	148-49 U	.35	248-51 NH	4.75	587-90 H	2.25
10a U	4.50	60 H	6.50	113-15 NH	1.50	150-58 H	6.25	248-51 H	3.75	591-94 H	29.00
11 H, MD	20.00	60 U	10.00	113-15 H	.85	150-51 NH	.75	252-57 H	1.60	595-98 H	21.00
11 U	4.00	61-73 H	90.00	113-15 U	.75	150-51 H	.60	252-53 NH	1.00	599-603 H, SS	4.00
12 H	17.50	61-70 U	100.00	116-28, 123a H	42.50	152 H	4.00	252-53 H	.75	604-07 H	4.50
12 U	6.00	61-70, 71-73 U	110.00	116-27, 119b, +		152 U	.25	254-58 NH	1.15	608-11 H	5.75
13-14 U	29.00	61-68 U	9.00	123a, 128a U	13.00	153-58 H	1.50	258-65 H	1.75	612-15 H	1.15
13 H	16.00	61-67 U	6.50	116-28 H	37.50	153-54 NH	.75	259-60 NH	.35	616-19 H	2.50
13 U	2.50	61-64, 61a U	3.00	116-28 U	15.00	153-54 H	.60	266-73 H	1.50	620-24 H	1.75
13a H	19.00	61-64 H	10.00	116-27 U	8.00	153 U	.25	268a H	1.00	625-28 H	6.00
14-15 H	115.00	61a-69 U	36.00	116-26 H	27.50	154 H	.30	274-78 H	.85	629-30 H	.85
14-15 U	140.00	61a-67 U	9.00	116-19 U	1.00	155-58 NH	.90	279-91 H	6.50	631-38 H	3.50
16-23 U	16.00	62-70 H	77.50	116-18 H	2.00	155-58 H	.75	292-96 H	.75	639-42 H	2.25
16-16a U	1.35	62 U	.45	116-18 U	.50	159-74 H	55.00	297-304 H	1.35	663-64 H	9.50
16 H	7.75	63 H	1.65	119-23, 123a U	15.00	159-74 U	29.00	306-18 NH	12.50	665-66 H	3.25
16 H, MD	5.00	66-68, 70-73 H	60.00	119a-b U	.50	159-60, 162-74 H	55.00	306-18 H	14.50	667-70 H	3.50
16a, 18 U	.65	67-68, 71-73 U	8.50	119a U	.35	159-66 NH	4.75	306-12 H	4.75	671-74 H	7.50
16a U	.25	67 U	1.25	120-26 U	4.25	159-65 NH	2.50	308-14 H	6.00	675-78 H	6.00
18 H	47.50	69 U	29.00	120-23 U	3.00	164-67 NH	4.50	319-23 H	1.15	680a, 682a H	9.50
18a NH	65.00	73 U	3.25	120, 125, 128 H	14.50	166-70 H	13.00	324-30 H	2.75	683-86 H	8.50
20-23 H	75.00	75-87 H	135.00	120 H	3.75	166-70 H	13.00	324-26 NH	2.25	687-91 H	9.00
22a U	16.50	75-87 U	300.00	121-26 U	2.50	166-69 H	4.75	331-39 H	3.50	692-93 H	2.25
23 U, Judicial o/p	2.50	75-84 U	37.50	121-22 U	1.15	166-68 U	.50	340-42 H	.75	694-97 H	4.75
24-26, 25a U	11.50	75-83 U	19.00	123-28 U	11.00	166-67 H	3.25	343-58 H	5.00	699, 701a H	5.25
24-26 H	30.00	76 U	1.35	123 NH	2.50	168, 170-71 NH	12.50	345-47 NH	.50	702-05 H	3.25
24-26 U	6.50	79-81 U	10.00	123a NH	9.00	169-70 H	9.00	351-52 H	1.00	706-09 H	3.50
24-25 H	25.00	79 U	1.15	123a H	4.00	170 NH	9.50	360-65 H	1.35	710-12 H	2.00
25a U	5.00	79a U	2.25	124-26 H	19.00	170 H	8.50	366-74 H	2.25	713-16 H	5.00
26 U	.50	80 U	1.75	125-26, 127b H	27.50	170 U	1.75	375-78 NH	3.75	717-20 H	5.00
27 NH	30.00	81 U	6.50	125-26 NH	45.00	171-74 U	24.00	378a NH, SS	3.75	720a H, SS, Perf	10.00
27 H	25.00	83 U	3.75	125-26 H	20.00	171-73 H	22.50	379-82 H	3.00		
27 U	11.50	84 H	8.00	126-28, 127b, 128a H	35.00	171-73 U	15.00	383-97 H	2.75	720a H, SS, Imp	15.00
27d H	65.00	85 U	90.00	126 H	13.50	172-73 U	12.50	398-401 H	3.50		
28-30 H	75.00	88-100 H	105.00	127b NH	19.00	173-74 H	32.50	399 U	.45	721-23 H	4.75
28-30 U	95.00	88-100 U	84.00	127b H	7.50	175-80 H	2.75	402-09 H	2.75	725-28 H	5.50
28-29 H	30.00	88-99 U	32.50	128a NH	17.50	175-80 U	3.00	410-13 H	.85	729-32 H	5.50
28-29 U	29.00	88-96 H	31.00	128a H	7.50	175-77 NH	2.00	416-18 H	.60	733-34 H	3.75
30 H	42.50	89-97 U	13.00	128a U	5.00	175-77 U	2.25	423-26 H	3.00	735-40 H	4.50
31-32 H	19.00	90-99 U	32.50	129-35 NH	9.50	178-80 NH	1.25	427-30 H	2.50	741-44 H	8.00
31-32 U	.40	90-96 U	5.00	129-34 H	6.00	178-80 H	1.00	431-34 H	.90	745 H, SS	8.50
32 H	7.25	90-94 U	3.00	129-32 H	1.25	178-80 U	.85	435-38 H	3.25	866-70 NH	1.50
33-36 H	24.00	91-96 U	4.75	129 NH	.35	180 NH	.45	439-45 H	1.25	949-51 U	4.00
33-36 U	17.50	91-93 U	2.00	129b H	12.00	181-84 NH	7.00	446-56 H	2.25	1121 NH	3.50
34 H	3.00	92-93 U	1.50	130a, 131a, 132a U	7.00	181-84 H	6.00	457-64 H	1.25	B1-3 H	17.50
37-45 H	150.00	92 H	4.25	129b H	12.00	181-82 NH	1.75	465-81 H	15.00	B1-3 U	26.50
37-45 U	195.00	92 U	1.00	130a, 131a, 132a U	7.00	183 H	2.00	484-88 H	1.50	B4-7 H	3.25
37-39A U	8.50	95-96 U	1.50	130a, 131a, 132a U	7.00	184 NH	3.00	489-90 H, Strip/4	1.50	B4a-7a H	3.50
37 H, Specimen	4.50	95 H	10.50	130a, 131a, 132a U	7.00	185-96 H	8.50	491-94 H	1.15	MR1-3 H	27.50
38-42, 43-45 H	140.00	99-100 H	62.50	130, 130a H	9.25	185 U	.65	495-98 H	1.00	MR1-2 U	16.00
		99 NH	60.00	130a NH	13.50	188-94 H	3.25	499 NH, Strip/4	1.00	MR1 NH	.75
39 U	6.00	99 H	22.50	132-34 NH	6.00	189-90 NH	1.75	499 H, Strip/4	.75	MR1a H	13.00
42 H	10.50	100 H	39.00	134 NH	3.25	197-200 NH, SS	10.50	500-03 NH	1.15	MR2-3 H	27.50
42 U	15.00	101-02 H	14.50	136-37 H	1.25			500-03 H	.90	MR3 NH	27.50
42 ANH	9.00	101-02 U	3.00	136, 136a H	2.50	197-200 H, Singles	.75	503b NH, Bklt	1.25	MR4 U	.25
43-44 H, Specimens	60.00	101 H	2.50	136, 137a H	7.25			504-07 H	1.75	MR5-6 H	7.00
		103-05, 103a H	34.00	136 U	3.00	200 NH, SS/4	10.00	508-11 H	3.75	MR6 U	1.00
44 H	11.00	103-05, 103a U	1.35	136a, 137a H	8.50	201-02 NH	.75	512-19 H, SS	14.50	MR7-9 H	5.00
44 U	5.50	103-05 H	24.00	136a H	1.50	201-02 H	.60	520-22 H	1.50	MR7-9 U	1.50
45 U	42.50					201-02 U	.50	523-27 H	3.00	MR7 H	1.75

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<b>JAMAICA cont-</b>		271-75 H	6.00	347-49 H	.55	407, 412, 414, +		525-30 U	1.00	669-74 NH	2.75
MR8 NH	.75	271 H	.90	347-48 U	.35	421-22, 431	1.50	531 NH, SS	1.50	669-74 H	2.25
MR8 H	.60	272 U	.35	350-53, 358-61, +		407, C149-50 H, SS		531 H, SS	1.25	669-74 U	1.00
MR8a NH, w/o period		273 H	.90	C91-92, C104-05 U	2.25		1.75	532-33 NH, SS, Imp	1.75	675-82 NH	2.00
	3.75	273 U	.35			408-11, 413, +			1.75	675-82 NH, Imp	14.00
MR8a H, w/o period		274-75 H	2.75	350-53, 355-61 U		C153-54, C157-58 H		534-39 U	1.00	675-82 H	1.50
	3.25	274 NH	1.50		1.75		2.25	540 NH, SS	1.75	675-82 U	1.50
MR10-11 H	10.00	274 H	1.25	350-53, C91-92 H		410-11, C153-54 H		541-48 U	1.50	683-87 U	.85
MR10-11 U	3.25	274 U	.45		1.25		1.00	546-48 U	.60	690 U	.85
MR11 NH	11.50	275-76 U	.60	350-53, C91-92 U		413, C157-58 NH		549-54 NH, Singles	2.25	691-96 NH	2.00
MR11 H	9.00	275 H	1.35		1.00		1.15		2.25	691-96 NH, Imp	7.00
MR11 U	2.00	275 U	.45	350-53 NH	.90	413 NH, Imp	4.25	549-54 NH, Imp,		691-96 H	1.50
MR11a U	5.00	276 H	.50	350-53 H	.75	414, C160 NH	.75	Singles	2.50	691-96 U	1.00
O1-4 U	5.25	277-79 NH	.75	350-53 U	.85	414, C160 NH, 2 SS,		549-54 NH, 6 SS, Imp	2.50	697-702 NH, Imp	7.00
O1, O1a U	21.00	277-79 H	.60	354, C97-98 H	2.25	Imp	3.50			697-702 H	1.50
O2-4 U	4.00	277-78 H	.45	355-61 H	1.25	414, C160 H	.60	549-54 H, Singles	2.00	697-702 U	1.25
O2-3 U	2.00	279, 296-99, 329, +		355-57, C100-02 NH	1.50	414, C160 U	.55		1.00	703-08, C207 NH, SS	5.00
O2 H	6.50	C53, C66 U	1.65		1.50	414 NH	.45	549-54 U	1.00	703-08 NH	3.50
O3 U	1.00	283-88 H	9.00	355-57, C100-02 H	1.25	414 H	.30	549-53 U	.85	703-08 NH, Singles,	7.00
O4 H	21.00	283-87 NH	7.00	355-57, C100-02 U	1.00	415-20, 423-25 H	2.50	557-62 NH	2.00	Imp	7.00
		283-85 NH	3.00		1.00	415-20, 447-48 U	2.00	557-62 H	1.50	703-08 NH, 6 SS,	7.00
<b>LIBERIA-</b>		283-85 H	2.50	358-61, C104-05 H	1.25		.75	557-62 U	1.00	Imp	7.00
13-15 U	76.00	285 U	.60		1.25	415-17 NH	.75	563-68 NH, Imp	2.25	703-08 H	3.00
16-20 H, NGAI	17.00	301-04, C57 U	1.25	358-61 H	.65	415-17 H	.60	563-68 U	.75	703-08 H, Singles,	6.00
21 H, NGAI	10.00	305-08, C58-60 H	2.25	358-61 U	.65	415-17 U	.75	571-76 U	1.15	Imp	1.00
24a U	1.35		.65	358-60 U	.50	418-20 H	.90	571-75 U	.85	703-08 U	1.00
24b, 26a H, Singles	2.50	305-06 H	.65	362-63, C107-10 H	2.00	418-20 U	1.00	577-82 NH, Imp	7.00	709-14 NH, Imp	7.00
25, 27 H	2.75	309-12, C63-64 NH	2.00		2.00	420, C139-40 H, SS	2.00	577-82 U	1.00	709-14 U	1.25
33-34, 36, 43, 46, +		309-12, C63-64 NH,		362-63, C107-10 U	.90		1.00	577-81 U	1.50	715-20 U	1.15
48 H	10.50	6 signed Sheets/20	35.00			421-22, C164 H	1.00	583-84 H	1.50	721-26 H	1.50
48 H, Specimen	15.00			364-67, C111-13 H,	2.75	426-28 H	1.75	591-96 NH, Singles,	7.00	727-32 NH	3.00
49 U	6.50	309-12, C63-64 H	1.50	SS	2.75	428 U	.55	Imp	7.00	727-32 NH,	
96 U	4.00			364-67, C111-12 H	1.35	429-30, C168 H	1.00	591-96 NH, 6 SS, Imp	7.00	Singles, Imp	7.75
101-10 U	7.25	309-12, C63-64 H,	1.25		1.00	447-48, C173-74 U	.60		2.50	727-32 NH, 6 SS, Imp	7.75
101-03, 106-13 U	5.50	Perf 12 1/2	1.00	364-67, C111-12 U	1.00		1.25	591-96 H, Singles	1.00	727-32 H	2.50
		309-12 H	.35		.60	447-50 NH	1.00		0.75	727-32 H, Imp	8.50
101-02, 106, 109 U	2.25	309 NH	.85	364-67 H	1.50	447-48, C173-74 H	1.00	591-95 U	7.00	733-35 H	2.50
		327 U	4.50	368-70, C114-17 H	1.75		8.50	599-604 NH, Imp	2.25	736-41 NH	7.75
102-03 H	2.25	330-31, C67 NH, Imp	1.75	368-70, C114-17 U	1.75	447-48 NH,	1.65	599-604 H	.85	736-41 NH, 6 SS,	7.00
105 U	1.75		90.00		.45	Singles, Imp	4.00	599-604 U	1.15	Imp	2.00
118 H	.45	330-31, C67 NH,	3.00	368-70 H	.50		6.50	608-13 U	.75	736-41 H	6.75
119 U	.40	Imp, 3 Shts/20	4.00	368-70 U	2.75	451-57 U	2.50	608-12 U	1.25	736-41 H, Imp	17.50
134-35 U	.35	330-31, C67 H, Imp	3.00	379-83, 388, C120, +	1.35	458-60, C176 NH, SS	4.00	608-11 H	.75	742-47 NH,	
152 H, MD	11.50		37.50	C124 H	2.50	466-72 NH	2.00	612 U	.25	Singles, Imp	17.50
163-64 H	1.00	332-40, C70 H	3.00	379-82 H	2.50	466-72 H	1.50	613 H	.75	742-47 NH, 6 SS	
165-68, 170 U	1.15	332-37, C68-69 NH,	2.50	383-86, C120-22 H	2.50	467-75 U	.85	616-22 NH, SS	4.50		17.50
183-86, 188-90, +		8 Sheets/20	37.50		2.50	473-75 NH, Imp	2.25	616-22 NH, SS, Imp	12.50	742-47 H	2.50
192-94 U	4.50	332-37, C68-69 H	1.50	383, 388, 390-92, +	3.25	480-85 NH	5.75		2.00	763-68 H	3.50
183-94 U	4.75		1.50	C124, C126 U	1.75	480-82 NH, Imp	.85	616-21 H	1.00	769-70, C214 H, SS	
183-90 U	1.75	332-37, C68-69 U	1.25	384, 387, 389, +	1.65	480-82 H	.60	616-21 U	1.00		2.50
183-85 U	.50		1.00	395-96 H	1.65	480-82 U	.65	622 U, SS	7.00	769-70 NH	1.50
184-88 U	1.25	332-37 NH	1.00	386a H, SS	.90	483-85 U	1.75	623-28 NH, Imp	4.75	769-70 H	1.25
185-94 U	4.75	332-37 H	2.50	388, C124 H	3.25	488, 497-98 NH	.40	629-34 NH	4.25	769-70 NH,	
187 H	1.75	338-40, 347-53, +	1.00	388, C124a H, SS	3.00	488 H	2.75	629-34 H	1.00	Singles, Imp	1.75
191 H	.50	C70 H	1.00		.50	489-96 NH	2.25	629-34 U	.65	769-70 NH, 6 SS,	
192 H	12.50	338-40, C70 H	1.00	388 NH, SS, Imp	2.25	489-96 H	1.35	641-46 H	1.00	Imp	1.75
195-200, 202-08 U	4.75	338-40, C70 U	.65	393-94, C128-29 H,	2.25	489-96 U	7.00	641-46 U	1.00	769-70 H	1.25
		338-40 NH	.50	SS	3.50	499-501 NH, 3 SS,	1.50	647-52 U	1.00	769-70 U	.65
206 NH	44.00	341-46 NH, Imp,	16.50	399-401, C135, +	3.00	Imp	2.75	647-52 U	.40	771-76 H	1.75
209-13 U	1.50	Pairs	8.50	C137, C151 H	3.50	499-501 H, Singles	1.50	648, 651 U	.45	779 NH	.45
212-13 U	.60	341-46 NH, Imp	6.00	399-400, C135-36 H,	1.75		2.25	649-50 H	.45	784-87, C216 H	3.25
214-21 U	2.50	341-46 H	7.50	SS	1.75	502-09 NH	1.35	652 H	.45	784-87 NH	3.75
214-19 U	1.75	341-46 H, Imp	1.25	401, C137-38 H, SS	2.00	502-09 H	1.75	653-58 NH	2.00	784-87 NH, 5 SS,	
214-18 U	1.50	341-46 U	4.75		3.50	502-09 U	1.00	Imp	1.75	Imp	10.50
214-27a U	4.50	342 NH, Imp	4.75	402, C139-40 H, SS	3.50	502-08 H	2.50	653-58 NH, Imp	1.50	784-87 H	3.25
214-23a U	2.75	343-46 H	1.00		3.50	511-15, NH, SS	1.00	653-58 H	1.00	784-87 H,	
214 U	.75	344 NH	1.50	402, C139 NH, SS,	3.50	511-15 NH, SS, Imp	10.50	663-68 NH, Imp	10.50	Singles, Imp	6.00
230 H	.50	344 NH, Imp	2.25	Imp	1.00	3.75		663-68 NH, 6 SS, Imp	10.50	788-90 NH Singles	
231, 233 U	.60	346 NH, Imp	2.25	402, C139 NH,	1.00	511-14 U	.75		1.75	788-90 NH, Singles,	2.00
248-58 H	5.50	347-49, C88-90 H	1.00	Singles, Imp	1.75	516-22 NH, SS	4.00	663-68 H	1.00	Imp	5.50
248 H	.35		1.75	403, C144-45 H, SS	1.75	516-21 U	1.00	663-68 U	.75	788-90 NH, 3 SS, Imp	
271-76 U	2.00	347-49, C88-90 U	1.15			525-31 NH, SS	4.75	663-67 U	.35		5.50
271-72, 274-75 U	1.50					525-30 NH	3.00	665 NH			



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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price			
<b>LIBERIA cont-</b>			159a, 161a-62a U	.65	578(6), 579 NH, Sheet/7	32.00	1160a-d NH	6.00	1405 NH, SS	5.50	L86b H	75.00		
O119 H	3.00	161-75 U	20.00	578 NH	3.50	1161-64 NH	6.25	O55 U	4.75	L86c U	90.00	L87 H	7.00	
O124 NH	15.50	166a U	1.35	580-83 NH	1.75	1166 NH, SS	5.00	O56(6), O57 NH, SS	3.75	L87 H	7.00	L87 H, Double o/p	75.00	
O124 H	14.00	167-75 H	17.50	580-83 NH, Singles	1.50	1168-69 NH	4.75			L87 U, MD, Double o/p	35.00			
O125-26 U	2.00	168a H	1.30	588-91 NH	1.25	1171 NH, SS	7.00	<b>SAUDI ARABIA</b>			L87a H	52.50		
O139 U	1.50	168a U	1.60	592-95 NH	2.25	1172 NH	3.50	L1 U	32.50	L87a U	52.50	L88 H	7.50	
O141-54a U	4.00	174 U	5.00	600-03 NH	1.50	1173-88 NH	27.50	L3a U	130.00	L88 U	8.00	L88a NH	90.00	
O141-51 U	2.00	176-77 U	.45	604 NH, SS	3.75	1189 NH, Sht/4	8.25	L4-7 H	22.50	L88 U	8.00	L88b U	85.00	
O141-48 U	1.50	178-85 H	3.00	605-12 NH	3.00	1191 NH, SS	8.75	L4 H	3.50	L89 H, MD	4.00	L89 U	9.50	
O141-45 U	.75	189-92 H	1.50	615-16 NH	1.25	1197 NH, SS	6.00	L4 U	1.35	L89a H	85.00	L90 U	50.00	
O144-47 U	.85	200-15 U	2.75	615-16 NH, Singles	1.00	1200 NH, SS	9.00	L5 H	5.25	L90a U	175.00	L91 H, L95, L97 H	22.50	
O146-47 U	.55	208-11 NH	.75	617 NH, SS	3.75	1211 NH, SS	9.00	L5 U	1.35	L91 H	4.75	L92 NH	1000.00	
O154a U	1.50	224-26 H	.50	618-21 NH	9.25	1213 NH, SS	9.75	L7 H	7.50	L92 H	525.00	L92 H	525.00	
		231-43a NH	41.00	618-21 U	8.00	1223-26 NH, SS	19.00	L8-13 U	20.00	L92 U	525.00	L92a U	625.00	
		235-37 U	.65	618-21 U, FDC	8.00	1243-44 NH, SS	11.00	L8-12 U	11.00	L92 U	525.00	L93 H	13.00	
<b>MONTSEERRAT-</b>			239 U	.45	620-21 NH	6.00	1245-46 NH, SS	12.75	L8-10 U	5.50	L92 U	525.00	L93 U	13.00
1-2 U	45.00	242 H	4.25	621a NH, SS	9.25	1254 NH, SS	2.25	L8 U	1.35	L92 U	525.00	L93a U	85.00	
1 H	20.00	242 U	3.50	622-25 NH	5.25	1255 NH, SS	3.25	L10 U	1.75	L92 U	525.00	L94 H	7.00	
3-4 U	175.00	243 H	8.75	628-29 NH, Singles	4.25	1270 NH, SS	7.50	L11 H, MD	2.00	L92 U	525.00	L94 H, MD	4.50	
7-8, 10 U	67.50	243 U	7.25	632-35 NH	5.50	1271 NH, SS	4.00	L24-26 U	14.00	L92 U	525.00	L94 U	7.50	
12-19 U	140.00	244-47 NH	.85	632-35 U, FDC	4.75	1285 NH, SS	7.50	L24 U	3.00	L92 U	525.00	L94a H	36.00	
22-31 U	240.00	286-87 NH	.40	636-38 NH, SS	5.25	1286 NH, SS	3.25	L25 U	8.00	L92a U	625.00	L94a U	36.00	
22, 24, 26 U	3.50	288-91 NH	3.50	639-42 NH	2.75	1301 NH, SS	8.50	L26 U	3.00	L93 H	13.00	L94a U	36.00	
31a-41 U	300.00	288-91 NH	3.50	643-46 U, FDC	10.00	1302 NH	3.25	L28 H	3.00	L93 U	13.00	L94a U	36.00	
38 U, Specimen	54.00	286-89 NH	.75	464a NH, SS	12.00	1319 NH, SS	6.25	L28 U	.85	L93a U	85.00	L94 H	7.00	
43-50 H	16.50	322a NH, Bklt	3.00	644a NH, SS	12.00	1320 NH, SS	4.00	L31 U	.85	L94 H	7.00	L94 H, MD	4.50	
43, 45-52 U	215.00	359-62 NH	2.75	677-79 NH	4.00	1321 NH, SS	6.25	L32 U	.55	L94 U	7.50	L94a H	36.00	
44 H	1.50	362a NH, SS	3.00	687-89 NH	1.75	1322 NH, SS	4.00	L34 U	.45	L94 U	7.50	L94a H	36.00	
47 H	.90	363-65 NH	.55	692-96 H	18.00	1323 NH, SS	6.75	L35 H	2.25	L94a H	36.00	L95 NH	12.50	
52-53 H	62.50	363-65 H	.40	692 NH	1.00	1327 NH, SS	6.25	L35 U	.45	L95 H	7.25	L95 U	6.00	
54-74 H	85.00	385-88 NH	1.25	695 NH	5.50	1328 NH, SS	4.00	L36 H	2.50	L95 H	7.25	L95 U	6.00	
54-74 U	235.00	385-88 H	.75	754 U	1.65	1331 NH, SS	6.75	L37 H	2.50	L95 U	6.00	L95a U	56.00	
54-57 H	1.65	441-44 NH	6.00	780 U	2.00	1332 NH, SS	4.00	L37 U	.60	L95 U	6.00	L95a U	56.00	
60 H	2.00	450, 451, 453 NH, Bk/4	3.25	790-93 H	9.50	1335 NH, SS	6.25	L39 H	2.75	L95a U	56.00	L96 H	9.00	
62 U	12.00	458 NH	3.25	803-18 NH, Specimens	20.00	1336 NH, SS	4.00	L42-48 H	32.50	L96 H	9.00	L96a H	55.00	
63 H	1.75	458a, 460a NH	7.75	840-43 H	6.25	1339 NH, SS	7.50	L42-48 U	60.00	L96a U	60.00	L96a U	60.00	
63 U	13.50	460 NH	5.50	843 NH	3.50	1340 NH, SS	4.00	L44 NH	10.00	L96a U	60.00	L97 NH	21.00	
65 H	1.35	463 NH	.50	844 NH	9.25	1341 NH, SS	6.75	L44 H	4.00	L97 H	10.50	L97 H	10.50	
77 U	2.00	465-70 NH, Singles	6.00	845 NH, SS	9.25	1343 NH, SS	6.75	L45 NH	10.00	L97 U	10.50	L97a H	44.00	
80 U	13.50	465(6), 466(1), 467(6), 468(1), 469(6), 470(1) NH, 3 Sheets/7	14.50	(2) Strips+(4) labels	12.00	1344 NH, SS	4.00	L45 H	4.00	L97a H	44.00	L97a U	44.00	
82-83 U	90.00	465(6), 466(1), 467(6), 468(1), 469(6), 470(1) NH, 3 Sheets/7	14.50	847-50 NH	9.75	1345 NH, Sht/4	6.75	L45 U	8.00	L97a H	44.00	L98 U	950.00	
85-88 U	20.00	465(6), 466(1), 467(6), 468(1), 469(6), 470(1) NH, 3 Sheets/7	14.50	871-72 NH	9.25	1346 NH, SS	4.00	L46 NH	10.00	L97a U	44.00	L99 H	16.50	
89-91 H	.65	465, 467, 469 NH Specimen	2.00	873-76 H	5.50	1347 NH, SS	7.75	L46 H	4.00	L99 U	16.50	L99a U,		
92-103 H	37.50	465a (2), 468a NH, Bklt.	5.25	878-81 H	8.00	1348 NH, SS	4.00	L48A-50 H	30.00	L99a U,		Tete Beche Pair	65.00	
92-101 H	24.00	468 H	1.25	887-90 NH	6.25	1349 NH, SS	6.75	L48A H	6.00	L99b H	32.50	L99b H	32.50	
92-97 H	2.75	471 NH, SS	2.00	895 U	1.25	1350 NH, SS	4.00	L48Ab H,		L99b U	35.00	L100 U	475.00	
92a-101a H	64.00	476-79 NH	1.50	904-07 U	2.50	1357 NH, SS	7.25	Tete Beche Pair	100.00	L100 U	475.00	L100a H	1,250.00	
93-103 H	37.00	484-86 NH	1.25	912-13 NH, SS	12.00	1362 NH, SS	4.00	L48Ab U, Pair	80.00	L100a H	1,250.00	L101 H	8.00	
93-101 H	24.00	500 U	3.00	923 U	1.50	1369 NH, SS	7.25	L49 U	9.50	L101a H	32.50	L101a U	35.00	
93-103 U	49.00	501-02 NH	15.00	926 U	1.50	1370 NH, SS	4.00	L50 H	4.50	L101a H	32.50	L101a U	35.00	
97a, 98a, 99a H	17.00	509 (6), 510 NH, SS	4.50	927 NH, Sht/8	12.00	1371 NH, SS	7.25	L50c H	4.50	L102 H	4.25	L102 U	4.75	
100a, 101a NH	65.00	513(6), 514 NH, SS	6.50	957-60 H	5.00	1372 NH, SS	4.00	L50c U	4.75	L102a H	55.00	L102a H	55.00	
101 H	10.00	524-38 NH	32.00	989-93 NH	10.50	1373 NH, SS	7.25	L54a H	120.00	L102a H	55.00	L102a H	55.00	
101a H	15.50	539-42 NH	1.65	1012-15 NH	8.50	1374 NH, SS	4.00	L55 H	20.00	L102a H	55.00	L102a U	57.50	
104-05 H	.30	539-40 NH, SS/25	14.00	1015a NH, SS	9.75	1376 NH, SS	4.00	L55b H	57.50	L104 H	13.00	L104a H	24.00	
108-13 U	4.25	540 NH	.30	1033 U	1.50	1377 NH, Sht/4	7.25	L61 U, MD	600.00	L104a H	24.00	L104a H	24.00	
114-26 NH	52.50	543-46 NH	8.25	1062 NH	7.00	1378 NH, SS	4.00	L64a H	125.00	L104a H	24.00	L105 U	900.00	
114-26 U	46.00	543-46 H	7.25	1068-71 NH	9.00	1381 NH, Bk/4	8.25	L68 U	165.00	L105 U	900.00	L106 H	12.00	
114-26 U	42.50	547-50 NH	5.00	1077-78 NH	11.00	1381a NH, SS	16.50	L69 U	1,750.00	L106 H	12.00	L106 U	7.50	
127 NH	.50	551-53 NH	3.25	1103 H, SS	6.25	1382 NH, SS	7.25	L71 U	90.00	L106 U	7.50	L106a H	55.00	
128 U	.25	551-53 H	3.25	1104 NH, Sht/4	7.00	1383 NH, SS	5.50	L76 U	900.00	L106a H	55.00	L106a U	57.50	
133-42 U	30.00	551-53 H	2.75	1106 NH, Sht/6	5.25	1384 NH, SS	7.75	L82 H	4.75	L106a U	57.50	L107 H	16.00	
135-36 H	.40	558-60 NH	1.50	1135 NH, Sht/4	6.50	1385 NH, SS	5.75	L82a U	50.00	L107 H	16.00	L107a H	95.00	
137-42 H	37.50	558a-60b NH	1.00	1144a NH, SS	4.75	1388 NH, SS	7.75	L83a H	60.00	L107a H	95.00	L107b H	95.00	
137-42 U	29.00	563-64 NH, SS, Imp	6.75	1145-49 NH	6.50	1389 NH, SS	4.00	L83a U	57.50	L107b H	95.00	L107b U	100.00	
142 NH	30.00	569-72 NH	1.00	1150 NH, SS	7.00	1392 NH, SS	12.25	L83b H	50.00	L107b U	100.00	L120 U	285.00	
142 H	26.00	572a NH, SS	3.25	1152 NH, SS	7.00	1393 NH, SS	5.75	L83c U	90.00	L120 U	285.00	L122a U	160.00	
143-45 NH	1.75			1154-57 NH	6.75	1396 NH, SS	16.00	L85a H	85.00	L122a U	160.00	L123a H	165.00	
143-45 H	1.25			1158 NH, SS	4.25	1398 NH	16.00	L85a U	30.00	L123a H	165.00	L123a U	175.00	
143-45 U	1.65					1399 NH, SS	6.25	L86-88 H	24.00	L123a H	165.00			
145 U	.45							L86a U	90.00	L123a U	175.00			
146-49 H	10.50													
146-49, 156 U	6.75													
146-48 NH	1.25													
150-52 U	.75													
153, 157-58 U	.90													

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>SAUDI ARABIA cont.</b>		L158a U	90.00	208-10 H	1.25	484-88 NH	14.00	722 NH	3.25	834-35 NH	3.00
L125a H	175.00	L159 H	20.00	217-18 U	.50	484-88 H	12.00	723 NH	8.50	836 NH	1.75
L127 U	115.00	L160 H	1.35	217 U	.40	490 NH	3.00	724 NH	5.50	837-38 NH	2.75
L127a H, w/ certificate	225.00	L162 H	1.35	218-19 U	.45	494a NH	13.50	725 NH	5.50	838 NH	2.25
L127a H, MD	75.00	L170 H	1.50	224 NH	52.50	496a NH	13.50	726 NH	5.00	839-40 NH	2.00
L128 U	135.00	L173 H	2.25	234 NH	1.15	496a U	12.00	727-28, 727a-28a NH	32.50	841-44 NH	3.50
L128a H	175.00	L173 U	1.75	234 H	.85	497 U	4.00	727-28, 727a-28a H	27.50	841-44 NH,	
L128a H, MD	75.00	L183 H	4.25	241 NH	39.00	498-99 NH	28.50	727a-28a NH	27.50	4 Imp SS	65.00
L135-41 & L136c U	225.00	1 H, Unlisted Inverted		242 U	4.50	498 NH	13.00	727a-28a NH	27.50	845 NH	.85
L135 H	50.00	o/p w/certificate		243-45 H	5.00	498 U	3.25	728a NH	14.00	846-47 NH	1.75
L135 H, Double		375.00		249-54 NH	10.00	503 NH	3.50	729 NH	17.00	848-49 NH	2.00
handstamp	90.00	16a H	70.00	252-54 NH	4.00	507a NH	3.50	730 NH	40.00	850-51 NH	2.00
L135e U, Double o/p	120.00	17a H	65.00	252-54 NH, o/p	5.00	511 H	12.00	731-36 NH	1.75	851 NH	1.50
L136 H, w/ Inverted		18 H	41.00	252-54 NH, w/aircraft	10.00	511a U	.45	731-33 NH	.85	852 NH	1.00
surcharges	175.00	39 U	6.50	253-54 NH	3.00	517-20 NH	40.00	731 NH	.30	853 NH	1.00
L136c H	95.00	39a H, Single	7.50	254a NH, SS	20.00	520 NH	6.25	733-34 NH	.55	854-63 NH	7.75
L136f U, Inverted o/p	90.00	39a U, Single	7.00	258 NH	10.00	523 NH	6.00	733 NH	.30	860-61 U	.65
L138 H, Double		39B U	11.50	261 NH	9.50	523b U	9.00	738 NH	.35	861 U	.35
handstamp	90.00	39Bc H, Strip/3	40.00	263 NH	17.00	524a NH	16.50	739-41 NH	17.50	862-63 NH, -	
L138b U	75.00	39Bc U, Imp Single	12.00	263 H	17.00	526a NH	14.00	741 NH	16.00	2 Perf SS	225.00
L138c U	47.50	44 U	20.00	264 NH	9.00	526a U	1.35	741 H	14.50	866 U	.35
L138e U	100.00	46v H, Pair w/unlisted		264 NH, MD	4.00	526b U	12.00	743 NH	1.15	867-68 NH	1.50
L139 H, Double		Scott o/p	90.00	264 H	8.00	610a NH	25.00	750 NH	1.50	868 NH	1.00
handstamp	90.00	46v U, Unlisted		268 NH	16.00	613 NH	7.50	751 NH	3.00	869-70 NH	1.25
L140 H, Double		Scott o/p	125.00	272 NH	30.00	613 H	6.50	881b-82b U	.40	881b U	.25
handstamp	150.00	48 H, Unlisted		272 U	.75	616-17 NH	10.00	882 NH	1.50	882 NH	.30
L141, L141a NG	65.00	Scott o/p	85.00	274-76 NH	3.50	621 NH	6.25	882b NH	1.50	882b NH	1.50
L141 H, Double		50 H, Unlisted		277-81 NH	17.00	621 H	5.75	886b NH	.35	888a NH	.35
handstamp	16.50	Scott o/p	25.00	282-84 NH	11.50	627 NH	4.50	895 NH	1.00	895 NH	1.00
L142-48 H	65.00	52 U	6.00	285 NH	4.50	635 H	5.75	907 NH	.85	911 NH	1.50
L142-48 U	65.00	75-76, 78-80 H	25.00	287, 318, 328, 340 U	35.00	641 NH	4.50	921 NH	.50	922-23 NH	3.00
L142 U	8.50	75 U	6.50	288 NH	2.75	645-47 NH	125.00	925 U	.25	925-26 NH	1.25
L143 H	8.00	92 H	7.75	289 NH	5.50	645-47 H	110.00	930a NH	4.00	930a NH	4.00
L143 U	8.50	94 H	7.75	290 NH	5.00	650-52 NH	10.00	931-32 NH	1.15	933 NH	.45
L144 H	8.00	98, 100-02 U	4.00	295 NH	56.00	671-73 NH	10.50	933 U	.25	936-37 NH	4.75
L144 U	8.50	115 U	115.00	295 H	50.00	675 NH	3.75	938 NH	.50	942-44 NH	2.75
L145a H	35.00	117 U	3.00	297-304 H	44.00	678-79 NH	16.50	949-50 NH	1.75	951-52 NH	2.75
L145a U	39.00	125 H, Imp	50.00	306 NH	7.00	680-81 NH	18.00	953-56 NH, SS	20.00	956 U	.35
L146 NH	10.50	139 U	6.50	306 U	1.75	680-81 H	16.50	971 NH	.85	972-73 NH	1.25
L146 H	8.00	139 U, Imp	6.00	308 NH	10.50	682 NH	8.50	974-75 NH	1.25	976-77 NH	1.25
L146 H, MD	3.50	159 H	3.25	310 NH	11.00	683-84 NH	11.00	978-79 NH	1.50	980-81 NH	1.25
L146 U	8.50	160-61, 163, 165-66,		311 NH	10.50	683 NH	4.50	980 NH	.35	990 NH	2.25
L146a U	65.00	168-71 U	6.75	321 U	.25	685-86 NH	13.50	1002 NH, Blk/6	12.50	1002 NH, Blk/6,	
L146b U	46.00	161 H	2.00	347-49 NH	10.00	685-86 H	12.00	1003-04 NH	1.50	w/labels	13.00
L147 H	8.00	161 U	.25	347-49 H	8.50	687 NH	11.50	1005-06 NH	1.25	1006 NH	1.00
L147 U	8.50	161a U	1.00	350-53 NH	11.50	688 NH	14.50	1007-08 NH	2.25	1007-08 U	.85
L147a U	65.00	162 H	4.00	354-58 NH	8.00	688-90 NH	8.50	1008 NH	1.15	1030-31 U	.75
L147b U	46.00	163 U	.40	354-58 H	7.00	689 NH	3.25	1031 U	.35	1040-41 NH	5.50
L148 H	13.00	166-68 U	2.00	357 NH	1.50	691 NH	.35	1046 NH	5.00	1047-48 NH	1.75
L148 U	15.00	166-166a U	1.35	359-62 NH	6.25	692-94 NH	3.75	1049-50 NH	1.75	1051-52 NH	1.75
L148a U	57.50	166 H	4.00	371-72 H	4.75	692-93 NH	.60				
L149a U	57.50	166a U	1.15	377-79 NH	13.50	692 NH	.35				
L150a U	57.50	168 NH	6.00	380-82 NH	7.00	693a NH	3.25				
L151 U	11.00	168 H	4.00	383-87 NH	7.00	693a H	2.75				
L151a U	57.50	168 U	.45	388-92 NH	10.50	694a NH	4.00				
L152a H	175.00	169 NH	18.50	395 H	7.50	694a H	3.50				
L153a U	65.00	169 H	11.50	400 NH	8.75	695-96 NH	2.25				
L153b U	60.00	169 U	1.15	400 H	7.75	695 NH	.85				
L154 U	24.00	Sheet/10	190.00	401 NH	6.00	696-97 NH	2.25				
L154a U	70.00	187-91 NH	110.00	403 NH	8.75	697 NH	.75				
L154b H	85.00	187-91 H	95.00	412 U	1.50	698 NH	2.75				
L154b U	90.00	187-88, 190 H	32.50	439 NH	11.00	698a NH	5.00				
L155 H	26.00	190-91 U	15.00	441 NH	10.00	700-10 U	.50				
L155a H	65.00	193 H	8.50	441 H	9.00	700 NH	.85				
L155a U	70.00	195 NH	12.50	446 NH	8.50	703 NH	1.00				
L156a U	70.00	196a-97 NH	70.00	451-55 NH	16.50	710 NH	1.50				
L157a U	70.00	201-03 NH	7.00	451-55 H	14.50	711 NH	6.75				
L157b H	70.00	463 NH	43.00	456-60 NH	17.00	719-20 NH	4.00				
L157b U	75.00	465 NH	56.00	463 NH	43.00	719-20 U	.40				
L158 U	20.00	467 NH	75.00	468 NH	39.00	721 NH	5.00				
		468 NH	39.00	483 NH	45.00	721 H	4.50				



Escondido Stamp Company, Net Bargain List #105

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>SAUDI ARABIA cont.</b>			<b>SOUTH AFRICA-</b>								
1053-55 NH	2.50	LJ11a H	44.00	1-11 H	40.00	24g NG, Vertical Pair	38b U	3.50	52 H	5.00	
1054 U	.35	LJ12a H	65.00	1-11 U	5.25	from Bkit Pane	39 NH, Vertical Pair	32.50	52 U	1.50	
1056-57 NH	1.50	LJ13a H	39.00	1-8 U	3.75	25 U, Vert pair	39 H	11.00	52 U, Vertical Pair		1.25
1057 U	.35	LJ14a H	71.00	1-8 U	14.50	25a-b H	39 U	5.00	52a-57b U	6.50	
1058-59 NH	2.00	LJ14a U	71.00	1-7 H	3.50	25a-b U	39 U, Vert Pair	4.50	52a-b H	.35	
1060-61 NH	1.50	LJ15a H, w/signature	100.00	1-3 H	1.35	25b U	39a-b H	2.00	52a-b U	.35	
1062-63 NH	1.75	LJ15a H	95.00	1-3 U	2.00	26-32 H	39a-b U	.60	53a-b U	2.00	
1064-65 NH	4.00	LJ16a H	71.00	1 H	1.15	26 H	40-41 H	215.00	54 H	40.00	
1066-68 NH	2.50	LJ21a H	75.00	1 U	25.00	26 U, Perf 14	40 NH	425.00	54 U	70.00	
1067 U	.55	LJ21a U	39.00	2-15 U	75.00	26a-27b, 29b, 32ab U	40 H	210.00	54a-b U	3.00	
1069-70 NH	4.00	LJ26c H	65.00	2-13 H	11.00	26a-31b U	40 H, Vertical Pair	200.00	55-57 U	11.25	
1071-72 NH	1.50	LJ26c H, w/signature	70.00	2-13 U	45.00	26a-30b H	40 U, Vertical Pair	85.00	55 H	3.00	
1073-74 NH	2.25	LJ27 H	24.00	2-12 H	4.00	26a-b H	40 U, Vertical Pair	11.00	55 U	1.65	
1075-76 NH	1.25	LJ27 H, w/signature	27.50	2-10 H	27.50	26a-b U	40a-b U	3.00	55 U, Vertical Pair	1.50	
1077-78 NH	1.50	LJ27 U	24.00	2-9 U	12.50	26d U	41 H	2.25	55a-b U	.50	
1079-80 NH	2.25	LJ27a U	39.00	2-7 H	2.00	26e U	41 U	2.00	56 H	2.50	
1081-83 NH	51.00	LJ27ae U,	60.00	2-7 U	3.50	27 H	41 U, Vert Pair	2.00	56 U	8.00	
1083 NH, SS	1.50	LJ27ae U,	60.00	2-5 H	.55	27 U, Vert Pair	41 U, Blk/4	4.00	56 U, Vertical Pair	7.00	
1084-85 NH	3.00	Inverted o/p	65.00	2-3, 5 U	1.75	27a-b U	41a-b H	.60	56a-b U	.55	
1094-95 NH	1.50	LJ27c H	65.00	2-3 H	3.75	27d U	41a-b U	.45	56a-b U	17.50	
1100-01 NH	26.00	LJ27d H, w/signature	85.00	3-10 U	4.50	27e U	42 U	11.50	56c NH, Blk/6	3.00	
1111-12 NH	.90	LJ28ae U,	60.00	3 H	1.75	28-29 H	43 NH, Horiz Pair	190.00	57 H	1.75	
1117o NH	.30	Inverted o/p	70.00	4a NH	12.00	28 H	43 NH, Vert Pair	70.00	57 U	2.25	
1118 U	3.50	LJ28c H	70.00	4a H	10.00	28 U	43 H, Vert Pair	29.00	57a-b U	4.25	
1122-25 NH	.65	LJ29 H	17.50	4a U	1.00	28a-b U	43 U, Vert Pair	1.65	57c H	2.50	
1127 U	2.75	LJ29 U, Double o/p	15.00	5-7 H	1.50	28b H	43a-b U	5.00	58 H	6.50	
1136-37 NH	3.25	LJ29a U	39.00	7 H	6.50	28d U	43b H	21.00	58a-b U	.65	
1138 NH	38.50	LJ29aj U, Inverted o/p	65.00	7 U	.35	29 U	43c H	12.50	59 H	30.00	
1143-46J NH	16.00	LJ29c H	60.00	9-11 H	19.00	29 U, MD	43c U, Vert Pair	11.50	60 H	15.00	
1146Jt NH	18.00	LJ29c H, w/signature	65.00	9-11 U	1.35	29a-b H	43d-e U	.50	60 U	1.50	
1171j-72j NH	20.00	LJ30ae U,	65.00	9 H	6.00	29a-b U	43e U	.30	60a-63b U	3.00	
1194a NH, SS	1.25	Inverted o/p	65.00	9 U	.35	29b H	44 NH	41.00	61 NH	4.00	
1250 NH	7.50	LJ30c H	65.00	10 U	.45	30 H	44 H	15.00	61 H	2.00	
1251 NH, SS	4.00	LJ30c H, w/signature	70.00	11-14 U	13.50	30 U, Vert Pair	44 U	8.00	61 U	.85	
1278-81 NH	7.50	LJ31 H, MD	7.50	11-12 U	5.50	30a-b U	44 U, Vert Pair	7.50	61a-b U	.35	
1467 NH, -	135.00	LJ31c H,	65.00	11 H	10.00	30b H	44a-b U	.65	62 H	6.00	
Single + SS	120.00	Inverted o/p	70.00	11 U	.50	30b U	44g-h U	1.65	62 U	7.00	
1468 NH, -	10.50	LJ31c U,	70.00	12 H	7.75	31 NH	44i H	80.00	62 U, Vert Pair	6.50	
Single +SS	31.00	Inverted o/p	65.00	13-15 U	14.50	31a-b U	45-67 H,	290.00	62a-b U	.35	
C1-6 NH	3.00	LJ31c U,	70.00	13 H	36.00	31a U	(Less 64C)	7.00	62c NH	44.00	
C1-6 H	2.50	Inverted o/p	47.50	13 H, MD	14.50	32 H	45 H	6.50	62c H	22.50	
C1-5 NH	.30	LJ32af U,	90.00	13 U	2.50	32a-b U	45 H, Vert Pair	6.50	62c U	6.50	
C1 NH	15.00	Inverted o/p	90.00	14 H	85.00	33-44 H	45a-b, 46a-b, +	1.00	62c U, Vert Pair	6.00	
C1 H	3.25	LJ32c H	70.00	14 U	5.50	33-34 U	49a-b U	.35	62f H	9.00	
C1 U	3.00	LJ33a U	55.00	15 H	170.00	33 NH	45a-b U	18.50	62f U, Vert Pair	7.75	
C2-4 H	3.00	LJ33c H,	54.00	15 U	6.50	33 H	46 NH	17.50	62g, h U	.50	
C2 H	15.00	Inverted o/p	54.00	17-20 H	40.00	33 H, Strip/8 w/die	46 NH, Vertical Pair	17.50	63 NH	11.00	
C3 H	11.00	LJ33c U,	60.00	17-20 U	22.50	errors	46 H	6.50	63 H	9.00	
C4 NH	9.00	LJ34c H,	70.00	17-19 U	20.00	33 U	46 U	1.00	63 U	18.00	
C4 H	15.00	Inverted o/p	60.00	17-18 U	3.50	33a-b U	46a-b U	.35	63a-b U	2.00	
C5a H	140.00	LJ34c H,	70.00	17 U	1.00	34 H	47 H	1.50	64 U, Vert Pair	45.00	
C7-21 H	.25	LJ34c U,	55.00	18 H	13.00	34 U	47 U	4.00	64Cd-e, 66a-67b U	10.50	
C11 U	.25	Inverted o/p	55.00	18 U	2.50	34a-b U	47c NH, Blk/6	10.50	64C H	25.00	
C13 U	1.00	LJ34c U,	90.00	19 NH	13.50	35a-b, 38b, 39a-b U	48-52 U	5.75	65a-b U	5.00	
C18 U	18.00	Inverted o/p	90.00	19 H	12.00	36 H	48 NH	.90	64d U	.30	
C19 H	6.00	LJ35 U	90.00	19 H	11.00	36 H, Vertical Pair	48 H, Vertical Pair	.75	65 H	27.50	
C27 H	39.00	LJ39 H	75.00	20 H	3.25	36 NG, Vertical Pair	48 U	1.35	65 H, Vert Pair	26.50	
C30-32 NH	34.00	LJ44 H	2.75	20 U	2.50	36 U	48j NH	25.00	65 H, MD	10.50	
C30-32 H	3.25	J2 H	36.00	21-22 H	1.75	36a-b U	48j H	22.50	65 U	55.00	
C30-32 U	2.00	RA1 H	60.00	21 H	1.35	36b H	49 H	.65	65 U, Vert Pair	50.00	
C32 U	.25	RA1 H, MD	25.00	21 U	.85	37 U	49a-b U	.35	65a-b U	5.00	
C89 U	26.00	RA1 U	3.00	22 H	1.25	37 U, Vertical Pair	50 H	.50	65b H	3.00	
C96 U	54.00	RA2 U	5.75	22 U	.85	38 U, Vertical Pair	50 U	.65	66 U, Vert Pair	60.00	
C98 H	47.50	RA4 NH	26.00	23-25 H	27.50	38a-b H	51 NH	7.50	67 NH	47.50	
C99 NH	7.75	RA4B H	10.00	23-24 H	2.75	38a-b U	51 NH, Vertical Pair	7.00	67 H	27.50	
C99 H	4.50	RA4Bc NH	40.00	23 U	2.50	38a-b U	51 H	4.00	67 H, Vert Pair	26.50	
LJ1-3 U	7.50	RA5 NH	14.00	23a-25b U	3.00	38b H	51 U	2.00	67 U, Vert Pair	7.50	
LJ2 U	2.50	RA6a H	4.50	24 U	1.65		51a-b U	.35			
LJ5 NH	11.50	RA6b NH	6.25	24a-b H	.40						
LJ7 NH	18.00	RA6b H	5.50	24a-b U	.40						
LJ10 H	3.00	RA7-8 H	8.00								

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>SOUTH AFRICA cont.</b>		88 H	1.25	107a-b U	.40	218 H	.30	277 NH	10.00	317-24 U	2.75
67a-b U	2.25	88 U	.60	108 NH	.55	218 U	.25	277 H	9.00	317 NH	.45
67a NH	4.00	89 U	5.75	108 H	.40	219-20 H	.45	277 U	3.00	317b U	.25
68-71 H	37.50	89c U	5.00	108a-b H	.45	219-20 U	.35	280-84 U	1.35	320 U	.25
68-71 H, Vert Pair		90-97 H	27.50	108a-b U	.40	220 U	.25	280-81 H	.45	322 H	2.00
	34.00	90-97 U	21.00	109-11 NH	1.50	221-28 H	13.00	280-81 U	.40	322 U	.45
68-70 H	16.50	90-94 U	10.50	109-11 H	1.25	221-28 U	20.00	280, 284 U	.45	324 H	7.75
68-69 H	3.50	90-93 U	3.00	109-11 U	1.75	221-27 NH	8.50	280 H	.40	326-42 NH	22.50
68, 70 H, Vertical Pair		90-92 U	1.50	110a-b U	.40	221, 223, 225-28 U		281-83 U	1.35	326-42 U	4.75
	15.00	90 H	1.00	112-21 H	2.00			282-83 NH	2.00	326-40 U	3.50
68 NH, Vertical Pair		90 U	.85	112-14 NH	.60	222-27 NH	8.00	282-83 H	1.50	326-33 U	1.35
	4.00	90a-94b U	1.25	112-14 H	.45	222-24, 226-27 H		282-83 U	1.00	326-31 H	1.50
68 H	1.75	90a-b U	.35	112-14 U	.45		7.50	283 H	1.25	326-31 U	1.00
68 U, Vertical Pair		91-96 H	17.50	115-19 H	.90	224-26 H	4.25	284-87 U	1.50	326, 330-31, 333-38,	
	7.50	91 H	1.00	115-19 U	1.00	226 NH	3.00	284 H	.30	340-42 NH	20.00
68a-71b U	10.00	91 U	1.00	115-16 H	.30	235-40 U	2.25	284 U	.25	326-28 NH	.50
68a-b U	.40	91a-b U	.35	118-19 H	.45	235-39 NH	2.25	285-87 U	1.35	326-28 U	.50
69 NH	5.50	92 H	.45	120-21 H	.50	235-39 H	1.75	285-86 NH	2.50	326-27 NH	.45
69 U, Vertical Pair		92 H, w/label	.50	120-21 U	.75	235-39 U	1.50	285-86 H	2.00	326-27 H	.30
	4.75	92 U	1.50	192-94 H	.65	235-38 U	.65	285-86 U	1.15	326 H	.25
69a-b U	.35	92a-b U	.35	192 NH	.40	239 H	.85	287 NH	.45	326 U	.25
70a U	2.00	93-94 H	5.00	192 H	.25	240 NH	1.15	287 H	.25	328-29 U	.45
70b H	2.00	93 H	.45	192 U	.25	240 H	.90	287 U	.25	328 NH	.40
71 U, Vertical Pair		93 U	.85	193-99 U	1.25	240 U	.65	289-98 H	67.50	329-33 U	.75
	45.00	94 NH	5.00	193-94 NH	.45	241-53 NH	16.50	289-98 U	36.50	329-31 H	1.00
71a-b U	5.00	94 H	4.50	193-94 H	.30	241-53 H	15.00	289, 292 U	.45	329 NH	.85
72-73 NH, Sheets/6	14.50	94 U	7.75	193-94 U	.35	241-53 U	15.00	295-96 NH	1.65	329 H	.70
72-73 H, Sheets/6	5.50	94a-b U	.50	195-97, 235-40 U		241-49 U	1.60	295-96 H	1.35	330-42 U	3.75
73 NH, Sheet/6	7.75	95-97 U	10.50		2.75	241-47 U	1.15	295 NH	.85	330-31 NH	.45
74-78 NH	6.00	95 NH	12.00	195-97 NH	2.00	248, 251-53 H	11.50	295 H	.75	330-31 H	.30
74-78 H	5.00	95 NH, w/label	12.50	195-97 H	1.50	249 U	.30	296-98 U	31.00	330 NH	.45
74-78 U	7.25	95 H	11.00	195-97 U	.60	252 U	5.50	296 H	1.00	330 U	.25
74a-b U	.35	96-97 U	4.00	198-99, 214-15, +		253 U	10.00	296 U	.45	331 NH	.40
75a-b U	.35	96 NH, w/label	1.75	216 H	1.15	254-66, 258a U	4.50	297 H	17.50	331 H	.25
76 U	.50	96 H	1.25	198-99 NH	.45	254-66 NH	30.00	297 U	4.00	332-33 U	.45
77-78 NH	3.75	96 U	1.35	198-99 H	.30	254-66 H	25.00	298 NH	42.50	332 NH	.40
77-78 H	3.25	97 NH	10.50	198-99 U	.35	254-66 U	4.50	298 H	37.50	333-42 H	16.00
77a-b U	.35	97 H	9.00	200-13 NH	27.50	254-66 U, On Covers	5.50	301-03 U	2.25	333-35 H	.90
78 H	2.50	97 U	2.75	200-13 H	25.00			301-02 NH	3.25	333 NH	.45
79-80 H	12.00	98-99 H	5.50	200-13 U	5.00	254-56, 258-66 H		301-02 H	2.75	333 H	.40
79 NH	5.50	98 H	2.50	200-13 NH,			24.00	301-02 U	2.00	333 U	.45
79a-80b U	1.50	98 U	3.00	(Less 206)	28.50	254-59 U	.75	301 NH	.40	335-36 NH	.95
80 U	2.75	98a-b U	.35	200-10 U	2.75	254-57, 259-66 H	22.50	302 H	2.50	335 NH	1.35
81-89 H	40.00	99a-b U	.35	200-09, 211 U	2.00			303-05 U	1.75	335 H	1.15
81-88 H	34.00	100-05 H	1.25	200-08 NH	4.25	254-57 U	.65	303 NH	.40	335 U	.40
81-84, 86 NH	19.00	100-02, 106, 108 H	1.65	200-08 H	3.75	257-58 U	.45	303 H	.25	336-38 U	.85
81a-b H	.35	100-02 NH	.75	200-05 U	1.00	258 NH	.35	303 U	.25	336 H	.90
81a-b U	.35	100-02 NH,		200-03 NH	.75	258a H	.35	304-09 U	3.50	337-40 NH	10.00
82-88 H	32.50	Vertical Pair	.65	200-03 H	.60	260 NH	.35	304-05 NH	2.25	337 NH	1.15
82-84 H	2.50	100-02 H	.60	203-05 NH	.65	261-62 U	.45	304-05 H	1.75	337 H	.85
82a-b U	.35	100-02 U	1.75	203-05 H	.50	262 H	.50	304-05 U	1.50	337 U	.40
83 NH	.85	100 H	.30	205-11 H	7.50	263-66 NH	31.00	304 H	.40	338-39 H	3.75
83 H	.70	100a-02b U	1.00	207-13 NH	24.50	263-65 U	1.65	306-07 NH	2.00	339-41 H	7.50
83a-b U	.35	100a-b U	.35	207-13 U	4.50	263-64 U	.45	306-07 H	1.50	339-40 NH	5.75
84, 87-88 U	8.00	101a-b U	.35	207-10 U	.85	263 NH	1.50	306-07 U	1.35	339-40 H	5.25
84-85 H	9.00	102 NH	.40	208-13 H	22.50	264-65 NH	18.50	308-09 NH	1.15	339 NH	.85
84 NH	.75	102 U	.35	208-12 U	2.00	265, 277, 297 U	9.50	308-09 H	.90	339 H	4.00
84 H	.60	102a-b U	.30	208-09 H	3.00	265 H	14.50	308-09 U	.75	340 NH	5.75
84 U	.35	103-05 NH	.75	213 NH	11.00	265 U	1.50	308 U	.25	340 H	5.25
85 H	9.00	103-05 H	.60	213 H	10.00	266 H	9.00	310-13 NH	6.00	342 NH	3.75
85 U, Vertical Pair		103-05 U	.90	213 U	2.00	266 U	1.50	310-13 H	5.50	342 H	3.25
	24.00	103a-b U	.35	214-20 H	1.75	269-77 NH	25.00	310 U	.40	342 U	.90
85a-b H	2.50	104a-05b H	.65	214-20 U	1.50	269-77 H	22.50	310a-13b U, Singles		343-44 NH	1.25
85a-b U	1.35	104a-b U	.35	214-15 NH	.50	269-77 U	4.75		1.75	343-44 H	1.00
86-89 H	30.00	105 NH	.40	214-15 H	.35	270-77 U	4.50	311 NH	.75	343-44 U	1.00
86-88 NH	22.50	105 H	.25	214-15 U	.40	270-71 H	4.75	311 U	.75	345-46 NH	.50
86-88 H	20.00	106 NH	.70	216 H	.45	271 NH	5.00	312-13 H	4.50	345-46 H	.35
86 H	12.50	106 H	.55	216a-b H	.35	271-73 U	.55	313a U	.30	348-50, 353-54 NH	
86 U	12.50	106 U	.65	216a-b U	.45	272 U	.45	314, 343, 357, 359 U			2.00
86a-b U	.40	106a-b U	.35	218-20 H	.65	274 H	.65		.65	348-50, 355-56 U	
87 H	6.50	107 H	.85	218-20 U	.50	275-77 U	6.50	314-16 NH	.85		2.25
87 U	7.00	107 U, Vertical Pair	1.15	218-19 H	.35	275 NH	.85	314-16 H	.70	348-50 NH	1.35
87a-b U	.40	107 U, Vertical Pair	1.00	218-19 U	.35	276-77 H	14.50	314-16 U	.75	348-50 H	1.15
				218 NH	.45	276 NH	7.50	314-15 NH	.40	348-50 U	1.00
						276 H	6.50	315-16 H	.60	348-49 U	.45



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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
<b>SOUTH AFRICA cont.</b>		394 H	2.25	454a U	5.00	529-30 U	.35	618 U	.25	735-38, 745 NH	.95
351-52 NH	.45	395-98, 400-01 H	4.00	455-59 H	.90	531 H	.30	619-21 H	.50	736-39 U	.65
351-52 H	.30			455 H	.25	531 U	.25	622 U	.25	744-47 U	.65
351-52 U	.35	395-97 NH	3.75	455 U	.25	532-35, 538-41 H	1.75	625a NH, SS	1.15	744-46 U	.50
351a-b U	4.00	395-97 H	3.25	456-59 U	.65	532-33 NH	.50	626-29 NH	.75	745a NH	8.50
353-54, 357-60 H	3.25	395-97 U	1.15	459 NH	.40	533 NH	.35	626 U	.25	749 U	.45
		396-97 H	3.00	459a NH, SS	1.25	533a NH, SS	.65	630-37 H	3.00	751-52 U	1.00
353-54 NH	.75	398 NH	.50	460-64 NH	1.15	534-35 U	.65	630-33 NH	1.50	752 NH	.75
353-54 H	.60	398 H	.35	460 NH	.40	536-37, 542-47 H	1.50	630-37 H	1.25	754(2)-57(2) NH,	
353-54 U	.75	398 U	.40	460 H	.25	536-37 NH	.45	634-37 NH	2.00	Coil Pairs	3.75
354 NH	.75	398a NH	1.15	461-64 NH	.90	536-37 U	.35	638-47 H	2.50	758-61 NH	3.00
355-58 NH	3.50	398a H	.90	461-64 H	.75	538-41 NH	.75	638-41 NH	1.50	758-61 H	2.50
355-56 NH	1.25	398a U	.85	461 U	.25	538-41 U	.65	638-41 H	1.25	758 U	.25
355-56 H	1.00	399 NH	.45	462-64 H	.65	538-41 H	.60	638-40 U	.75	762-65, 765a NH, SS	
355-56 U	1.00	400-01 NH	.50	463-64 U	.50	541a NH, SS	.75	639a-41 NH	1.50		9.50
356 H	1.00	400-01 H	.35	464a NH, SS	1.25	541a U, SS	.75	639a-41 H	1.25	762-65 NH	4.25
357-58 NH	2.25	400-01 U	.35	465-68, 504a H, Pair	1.65	542-43 NH	.45	642-45 NH	.95	762-65 U	3.25
357-58 H	1.75	402-05 H	1.50	465-68 H	.90	542-43 U	.35	642-45 U	.65	762-64 U	2.25
357-58 U	1.50	403-07 U	.95	465-68 U	.85	544-45 NH	.50	645a NH, Sheet/4	.90	762 U	.30
359-62 U	1.75	403-06 U	.75	466-68 H	.75	544-45 H	.35	646-51 NH	1.50	766-69 NH	2.25
359-60 NH	.60	403 U	.45	469-74 H	1.25	544-45 U	.35	648-51 NH	.90	766-69 U	1.65
359-60 H	.45	405-07 NH	1.15	469-74 U	1.00	546-47 NH	.55	648-51 H	.75	770-73 NH	3.00
359-60 U	.35	405-07 H	.90	473-74 U	.35	546-47 H	.45	648-50 U	.50	770-73 U	2.00
360 H	.35	405-07 U	.85	475-91 NH	4.50	547a NH, SS	.75	652-59 NH	2.00	774-77 U	1.25
361-65 U	4.00	405 H	.35	475-91 H	4.25	548-52, 557-59 H	1.40	652-55 H	.85	778-83 NH	3.00
361-62 NH	1.65	406 U	.45	475-91 U	3.25	548-49 NH	.45	652-55 U	.75	778-79 NH	.95
361-62 H	1.35	407 NH	.60	475-89 U	2.50	548-49 U	.35	653-55 NH	.75	778-79 U	.75
361-62 U	1.35	407 H	.45	475-77, 480-91 H	3.50	550-51 NH	.45	656-59 NH	.90	784-87 NH	3.00
363-65 H	3.00	408-23 NH	11.50	477a-91a NH	4.00	550-51 H	.30	656-59 H	.75	784-87 U	2.25
363-64 NH	2.00	408-23 H	10.00	477a, 479a, 481a U	.50	552 U	.25	656-58 U	.50	787a NH, SS	3.00
363-64 H	1.50	408-23 U	4.50	484-85 U	.35	553-56 NH	.90	660-67 NH	3.00	788 NH	1.65
363-64 U	1.50	408-09, 412, 416 NH	.85	486a, 487a, 488a U	.65	553-56 H	.75	660-63 NH	.90	788a-e U	1.00
363 NH	.45	408-12, 416 U	1.00	490a, 491a H	.90	553-56 U	.75	660-63 H	.75	788a-e U, Singles	
366-67 NH	.45	408-12 U	.65	490a U	.65	554 NH	.30	664-67 NH	2.25		1.00
366-67 H	.30	408-10, 412 U	.55	491a NH	.50	556 NH	.30	664-67 H	1.75	789-92 NH	3.00
366-67 U	.35	409-12 NH	.75	492-95 NH	.90	556a NH, SS	1.50	664-67 U	1.25	789-92 H	2.50
367 NH	.45	409-11 NH	.65	492-95 U	.65	557 U	.25	664-65 U	.35	792 NH, SS, See	
367 H	.40	409-11 U	.65	496-99 U	.65	558 NH	.35	667 U	.55	Scott note below 792	
368-70, 440-41, +		415-16 NH	.50	497-501 U	.90	558-89 U	.60	669a, 670-73 NH			3.50
509-10 U	1.60	418-23 U	3.00	500 H	.30	558-88 H	3.00		2.75	793-96 U	2.00
368-70 NH	1.35	421-23 NH	8.00	502 NH	.35	558-89 U	3.00	669a H	.90	796a NH, Blk/4	3.00
368-70 H	1.15	421-23 U	2.25	503-04 H	.75	559-601 H	3.00	669a U	1.00	801a NH, SS	1.65
368-70 U	.85	421 H	3.25	505-08, 511-14 NH	2.00	559-96 U	.50	674-81 NH	5.00	801b NH, Strip/5	1.50
371-73 U	.65	422 H	.90	505-08 NH	.90	5598 U	4.00	674-77 H	2.50	801b U	1.35
371-72 NH	1.50	423 NH	3.25	508a NH, SS	1.25	560-63 H	.60	678-81 NH	2.00	803-07, 809a NH, Pair	3.00
371-72 H	1.25	423 H	2.75	509-10 NH	.45	563a NH, SS	1.65	678-81 U	1.50	803-06 U	1.15
371-72 U	.45	430-33 H	4.00	511-14 NH	.85	563a H, SS	1.35	690-97 NH	4.50	808-09 U	.35
373 H	.90	430a-33a H	1.65	511-14 NH	.85	564-66, 570-82, +	3.25	690-93 NH	2.25	809a NH	.95
373 U	.30	432 H	1.00	513-14 NH	.60	564-67 U	.65	690, 692-93 U	1.35	809a U	.85
374-85 U	14.50	438-39 NH	.75	515-16 NH	.45	578-84 U	1.15	693 U	.55	809a U	.85
375-82 H	5.75	438-39 H	.60	517-18 U	.35	579-80 U	.35	694-97 NH	2.25	810-12 NH	1.75
376-77 H	.50	438-40, 442 U	.50	518a NH	.45	580 H	.30	694-97 U	2.00	816-18 NH	2.75
377 H	.30	438-39 U	.65	519-21, 525-30 H	1.90	580-89 U	4.00	698-701 NH	1.25	816-18 U	2.00
379 H	.65	440-41 NH	.40	519-21, 525-28 NH	1.75	587 NH	1.15	698 U	.30	819-23 U	1.50
381 NH	1.50	440-41 U	.45	519-21 NH	.75	587 U	.25	701 NH	2.25	820 U	.35
381 H	1.25	441 H	.30	519-21 U	.65	588-89 U	.60	701 NH, SS, See		824-33 U	2.50
381 U	.45	442 NH	.35	521a NH, SS	2.00	590-601 H	3.00	Scott note below 701		844-48 U	2.00
383-85 NH	13.50	442 U	.25	522-24 NH	.60	594-96 U	.50		2.25	849a-y NH, Bklt	9.00
383 H	1.50	443-46, 456-64 H	1.75	522-24 U	.50	598 U	.25	701 U, Single	.75	849a-y U, (Less q)	
385 H	6.50	443-46 NH	.90	523 H	.25	602-05 NH	.95	702-04, 710-13 NH	3.25	Singles	9.00
386-94 H	7.25	443-46 H	.75	524-28 H	1.00	602(2)-05(2) H, Coil Pairs	1.65		1.00	849a-j NH, Bklt/10	4.00
386-88 NH	3.00	443-46 U	.75	525-28 NH	1.00	606-17 H	3.00	702-04 U	1.00		
386-88 H	2.50	443-44 NH	.45	525-28 U	.90	609a NH, SS	1.25	704 H	.55	849a-e, v-y NH, Bklt/10	4.00
386-88 U	1.15	443-44 U	.45	528a NH, SS	1.15	610-13, 618-25 NH	3.00	706-09 NH	2.50	849f-o NH, Bklt/10	4.00
386 U	.25	446 H	.50	529-30 NH	.45	610-13 NH	1.15	706-09 U	2.00		
387-88 H	2.50	447-48 H	.30	529-30 H	.30	610-13 H	.90	709 NH	2.75	849k-t NH, Bklt/10	4.00
389-91 NH	2.25	447-48 U	.35			614-17 NH	1.50	710-13 NH	2.00		
389-91 H	1.75	449-50 H	.30			614-17 U, On Cards	1.00	710-13 U	1.50	849p-y NH, Bklt/10	4.00
389-91 U	1.35	449-50 U	.35			618-29 H	2.25	714-17, 717a NH, SS	7.00		
389 U	.25	451 H	.75			618-21 NH	.85		1.65	849a, y NH, SS	2.75
390-91 H	2.00	453-54 NH	1.75					714-15, 717 U	6.75	849e, h U	1.00
392-94 NH	3.00	454a NH	5.75					735-53 NH, (Less 748)	6.00	850-67 NH, (Less 862A)	10.00
392-94 H	2.50	454a H	5.25					735-53 U	4.25	851 NH	.35
392-94 U	2.25										
392-93, 395 U	.50										

Escondido Stamp Company, Net Bargain List #105

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price				
<b>SOUTH AFRICA cont.</b>															
852-67 U	4.00	B6-8 H	44.00	J43-45 NH	30.00	O33h H	40.00	14-20 NH	3.00	97-100 U	.75				
854a NH, Strip/5	.85	B8 H	16.50	J43-45 H	27.50	O34 H	40.00	15 H	.30	101-04 NH	.85				
856 NH	.35	B8 H, Vertical Pair	15.50	J43 NH	10.00	O36 H	60.00	17-21 H	3.00	101-04 H	.70				
859 NH	.35	B9-11 H	35.00	J43 H	9.00	O37 H	54.00	17 H	.30	105-08 H	.75				
861-62 NH	.75	B9-10 H	14.50	J44 H	7.00	O40a-b U	50.00	19 H	.50	109-12 NH	1.15				
864-65 NH	1.50	B9NG	4.75	J44 U	7.50	O41 H	7.00	21 NH	1.50	109-12 H	.90				
864 NH	.50	B10-11 H	29.00	J45 NH	13.00	O43 H	.60	22-23 NH	2.25	113-16 NH	.85				
866 NH	1.75	B11 NH	21.00	J45 H	11.50	O45 H	.65	22-23 H	1.75	113-16 H	.70				
867 NH	3.00	B11 H	17.50	J46-51 NH	14.50	O46 H	1.35	22-23 U	1.50	113-16 U	.65				
867V U	3.00	B11a-b H	3.00	J46-51 H	13.00	O47 H	.65	23 NH	1.75	117-20 NH	1.15				
869-71 NH	2.00	B11a-b U	2.50	J47-48, J50-51 H	10.50	O48 H	1.35	24-27 NH	5.50	117-20 H	.90				
870-71 U	1.35	B12-14 NH,		J48 U	4.00	O49 H	4.00	24-27 H	5.00	121-24 NH	.75				
872 NH, Strip/5	2.50	Single Pairs	2.25	J50 NH	5.50	O49c NH	125.00	24-27 U	6.00	121-24 H	.60				
873 NH	2.25	B12-14 NH, 3 Bklets of	11.00	J50 U	4.50	O50 H	6.00	28-31 NH	1.25	121-24 U	.65				
877 NH	.75	5 Pairs	3.75	See our Linn's Stamp News February Issue full page ad for: <i>British Caribbean and North Borneo</i>								28-31 H	1.00	125-28 H	.75
878-79 U	.55	B13 NH, Bklt of 5										J51 NH	6.00	O51 H	120.00
881 U	.55	Pairs	3.75	J51 H	5.50	O52 H	40.00	32-35 NH	1.15	129-50 H,					
882-85 NH	3.50	B13a U	.35	J52-60 H	16.00	O54 H	50.00	32-35 H	.90	(Less 145)	6.00				
884-85 U	2.00	B13b NH	.45	J52-60 H	16.00	<b>BOPHUTHATSWANA</b>					32-35 NH	1.15	129-33 NH	.90	
886 U	.35	B14 NH, Bklt of 5	3.75	J52-60 H	16.00						1-4 NH	5.25	36-37 NH	1.15	129-33 NH
888-90 U	2.25	Pairs	3.75	J53-54 NH	9.00	1-4 H	4.75	36-37 U	1.00	129 U	.25				
890 NH	1.00	B15 NH,		J53 U	2.00	5-21 NH	10.00	38-40 NH	1.25	131-36 U	1.00				
890a NH, SS	3.50	Sheet/12 Pairs	14.50	J54 NH	6.00	7 H	.25	38-40 H	1.00	135-38 NH	.75				
891a-e U	1.15	B15b H	.25	J54 NH	6.00	9-21 H	6.00	38-40 U	1.15	142 NH	.30				
892-95 NH	2.00	C1-4 H	27.50	J55 U	.35	12a NH	.45	41-43 NH	1.25	144 NH	.30				
892 U	.35	C1-3 H	14.00	J56 U	.35	22-24 NH	2.25	41-43 H	1.00	146-50 NH	4.25				
894-95 U	1.00	C1-3 U	27.50	J59 U	7.25	25-28 NH	3.00	41-43 U	1.15	148-50 U	3.25				
897-98 U	.65	C5-6 NH	55.00	J60 U	2.00	29-32 NH	3.50	44-47 NH	2.25	155-58 NH	.90				
900-02 U	1.15	C5-6 H	13.50	J61-72 H	47.50	33-34 NH	2.50	44-47 U	2.00	155-58 H	.75				
903-05 U	1.15	C5-6 U	16.00	J62 NH	.35	35-36 NH	.90	48-51 NH	2.25	159-62 NH	1.15				
906 U	.40	C5 H	4.00	J62 NH	.35	37-40 NH	2.50	48-51 H	1.75	159-62 H	.90				
909b U	.30	C5 U	1.75	J64-66 H	5.50	37-40 H	2.00	48-51 U	2.25	163-66, 175-78 NH	2.25				
909d NH, SS	4.00	C6 NH	37.50	J67-72 NH	26.00	37-40 H	2.00	52-55 NH	2.25	163-66 NH	.90				
910 NH,		C6 H	9.00	J67 NH	.30	37-40 H	2.00	52-55 H	1.75	163-66 H	.75				
Sheet/10	2.25	C6 H, MD	3.50	J68a NH	19.00	41-42 NH	1.00	56-57 NH	.55	167-70 H	1.00				
914 U	.40	C6 U	13.50	J69 NH	20.00	42a NH	1.50	56-57 H	.40	171-74 H	.90				
916 U	.45	J1-7 H	70.00	J70 NH	.65	42a H	1.25	56-57 U	.45	175-78 H	.75				
916a U, Single	.50	J1-3 U	3.50	J70 U	.50	43-46 NH	1.15	58-61 NH	1.00	179-82 NH	.90				
917 U	.45	J3-6 H	16.50	J71 U	6.00	47-50 NH	1.15	58-61 H	.75	179-82 H	.75				
922 U	.40	J6 U	20.00	J72 H	2.00	51-54 NH	1.15	58-61 U	.85	183-86 H	1.15				
934A-35 U	1.00	J8-10 H	3.50	J72 U	1.35	55 NH	.50	62-65 NH	.90	221-22 U	.65				
944-45 U	.65	J11-16 H	17.50	J73-74, J77-78 H	6.50	56-59 NH	1.50	62-65 H	.75	228 U	.60				
946a-d U	1.35	J12 U	.25	J74 U	2.00	60-63 NH	1.50	62-65 U	.75	249 U	.85				
948a-d U	1.35	J14 U	.50	J76 NH	1.50	64-67 NH	1.00	66-68 NH	1.00	291 U	.65				
951-53 U	1.00	J16 H	10.00	J76 NH	1.50	66-68 H	.75	69 NH, Sht/5	4.50	<b>VENDA-</b>					
953 NH, SS	.45	J17-21 H	26.50	O2-3 H	7.50	69 H	.75	69 H	.75	1-4 NH	3.00				
959-63 U	2.00	J18-20 H	17.50	O3a-b U	.65	69 U	.85	70 NH	1.15	5-14, 17-23 NH	7.00				
963B-F U	2.00	J18-19 H	1.75	O5 H	4.75	70 NH	1.15	70 H	.90	24-27 NH	1.25				
1003-05 NH	2.00	J18-19 U	1.35	O9 H	5.00	70 H	.90	70 U	1.00	24-27 U	1.15				
1031 U	.30	J21 H	15.00	O13 H	2.00	71 NH	1.50	71 NH	1.50	28-31 NH	1.15				
1043-45 U,		J21 U	13.00	O14 H	3.75	71 NH, Sht/5	7.50	71 H	1.25	28-31 H	.90				
(Less 1043a)	2.75	J22-29 H	115.00	O16 U	7.00	72 H	1.25	72 H	1.25	36-39 NH	1.15				
1055-64 U	3.50	J22 H	1.65	O19-20 H	90.00	73 H	1.65	73 H	1.65	48-51 NH	1.00				
1192-95 U	3.25	J23-24 U	2.25	O19 H	39.00	74 NH	.40	74 H	.25	108-11 NH	1.75				
1192a U	.5	J24 H	10.00	O20 H	50.00	74 H	.25	75-78 NH	.90	<b>2023 SCOTT CATALOGUES—</b> <b>12 volume set of U.S., U.N., and countries of the world. These are lightly used and come with FREE SHIPPING to a US address. Each year this is always our number seller. Only one set available so call now! Scott new retail \$900.00</b> <b>To your door for only: \$400.00</b>					
1194a U	.75	J24 U	1.65	O20 U	90.00	75-78 U	.85	75-78 H	.75						
1195 U	1.50	J26 U	.35	O20c H	47.50	75-78 U	.85	79-82 NH	2.25						
1197 U	2.50	J27 H	55.00	O21 H	4.50	79-82 H	1.75	79-82 U	1.75						
1197a U	2.50	J30-33 H	60.00	O21b U	1.15	82 NH	.85	82 NH	.85						
1199 U	5.25	J30-32 H	21.00	O22 H	7.50	83-86 H	.85	83-86 H	.85						
1215-18 U	1.50	J32 H	5.50	O23 H	.85	87-90 NH	.90	87-90 H	.75						
1219A-E U	1.75	J34-38 H	60.00	O25 H	.65	87-90 U	.75	90a NH, SS	.75						
1444 U	4.00	J34 H	6.00	O25 U	.35	91-92 H	.50	91-92 U	.55						
1575 NH	.50	J36 H	11.50	O26 H	19.00	93-96 H	.75	97-100 H	.75						
1577 NH	.45	J40-45 H	31.00	O26 U	16.50	<b>CISKEI—</b>									
B1-4 H	29.00	J40-41 U	.50	O27 NH	35.00						1-4 NH	.90			
B1-2 H	10.00	J40-45 H	34.00	O27a-b U	1.65	1-4 H	.74	12-15 NH	.90						
B1 H	6.00	J40-42, J44-45 U	21.00	O28 H	95.00	21 NH	.35	21 NH	.35						
B1 H, MD	2.50	J41-42, J44 U	8.50	O28 U	26.00	64 H	1.75	64 H	1.75						
B2a-b H	1.00	J42 H	4.00	O29 NH	4.25	<b>TRANSKEI-</b>									
B3a-b H	1.75	J42 H, Blk/4,		O29 H	3.75						1-4 NH	3.50			
B4a-b H	3.00	One w/Broken D	20.00	O30 NH	55.00	1-4 U	3.50	5-21 NH	9.00						
B5-8 H	54.00			O30 H	50.00	5-21 H	8.50	5-21 H	8.50						
B5-6 H	20.00			O33 H	50.00	5-9 NH	4.75	5-9 NH	4.75						
						5-8 H	2.25	5-8 H	2.25						
						5-8 U	.65	5-8 U	.65						
						5 NH	.30	5 NH	.30						
						6 NH	.45	6 NH	.45						
						9 H	1.75	9 H	1.75						
						10-15 H	1.15	10-15 H	1.15						
						11-12 NH	.45	11-12 NH	.45						

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end of listing...