





































Summary Page to Det	ail Page			
Naster Boarse: in systed Query Period: 2024-02-01 to 2004-03-01				
Application liams	Phys /codisists	Nex In Use	Declais	
Sawetlen Malden	109	- 94		
Sowaden Addiso 761	100		- 6	
Fullyat	100	V		
Ear Process	2233	0		
volthery .	250	0	0	
Dec No	250	. 0		
Carposte Profest	143	0	6	
FC .	178	· ·	- 10	
FCPsdc	20	- 10	7	
Tetrn Frane	75	.0	.0	
FOR Fuller	100	0		
onses medianicilenteorisc	55	54	53	
COber	49.	37	. 6	
CTD Floriday	4)	4,		
CTD Freppost	22	79	· U	
CRI Emporet Pro	25	45		
ORD SZEWELEWELE	-47	35	0	
OB Selectively	.15	.33		
CU Scientina 3	23	19	0	

Summary Page to Det	ail Page							
Naster Doane: In systed Query Period: 2024-02-01 to 2004-03-01								
Application liams	Phys Available	Neg in Use	Decision	ar	malener	10	rat postnact	
Sawetlen Maldes	109	94		*	2.667		305,602	
Soweden Addison Peril	100	0	0		3,298	\$	329,833	
Frefret	100	0	0	- 5	1,662	5	166,167	
Far Process	2233	0	0	1		5	-	
vicinitary	250	0	0	\$		\$	194	
DR FE	250	0	0			\$	100	
Canadada Prosfest	143	0	0	5	3,647	5	521,473	
FC .	1.8	64	0.	\$	1,500	\$	192,000	
IFC Pade	24	- 50		4	6.527	5	20,830	
Debris France	75	0	0	- 5		5	-	
FOR Fulces	100	0	.0	\$		\$	10	
anses in admicillance once	95	54	53	\$	18,725	2	1,8%,917	
COtes	-49	37	.0	*	6,557	2	120,667	
CTD Floridays	4)	4,	0	\$	12,917	5	531,253	
CTD Preppost	22	79	· U		0,150	*	440,253	
CRI Emporet Pro	22	45			15,223	*	837,783	
CRD Selver David I	-47	35	0		.15,930		269,653	
ON Sever Essel 2	.15	.00	6	*	16/1to		30'.572	
CO Solar Love 3	25	19	0	*	17,383	:	(31,583	
						5	6.044.100	

Summary Page to Det	ail Page											
Mandor Boarse: an systed Query Period: 2024-03-01 to 2004-03-01												
Application Name	Has Available	Max in Use	Dentels	ar	malenst	10	ral connect	netra	1507	recol saucos	i	
Sanstley Valdes	109	Qu.		,	241	,	11430	35-	,	AN-481		
Sowaden Addiso 761	100	0	0	5	3,298	5	329,833	100	\$	329,833		
Enfect	100	0	0	- 5	1,662	5	166,167	100	\$	166,167		
Fair Process	2233	0	0	1	-	\$	-	3,200				
volthere.	250	0	0	\$		\$	- 19	253				
Dec. Se	250	0	0			\$	~ ]	251				
Companie Profesi	143	0	0	5	3,647	\$	521,473	143	\$	521,473		
IFC	128	64	.0	- 5	1,500	\$	192,000	64	\$	96,000		
IFC Pack	24	**			6.85*	1		2				
District France	75	0	0			5	-	75				
FOR Fulce:	100	0	0	- 5		\$		-93	*			
raters Mediancolenteorise	95	54	53	*	18/125	2	1,896,917	12		227,790		
CO bear	49	.37	. 6	*	6,667	2	320,667	12	3	00,330		
CTD Floridan	4)	33	- 0	*	12,917	2	591,250	10	\$	129,167		
CTD Prepposit	22	79	· · ·		0,150	*	440,353	10		01,500		
CER Emopost Pro	25	45	· ·	8	15,223	8	837,783	10		157,233		
CBD Setwert Swill I	47.	35	0	*	15,850		269,853	11	*	174,370		
OB Sever Ervel 2	.15	.00	6	*	16/10		37.572	. 3	\$	82,362		
CO Scientine 3	25	19	0	*	17,383	2	134,583		\$	104,230		
CO Scientine 3	35	19	0	\$	17,383	:	435,583 6,044,100		3	2,107,465	777	

Summary Page to Det	ail Page													
Nasdor Dourse: a systed (sury Period: 2024-02-01 to 2024-03-01														
pplication large	Mac /coducte	Max In Use	Deciels	An	malerer	100	ral postmact	netra	1500	recolaures.	BOOK 2	2100	ontal savings	7
an other Malden	109	44			2.667		414.50	15		43.98/	14		40.413	
lowedless Adolber 7 ht.	100	0	- 6		3,293	5	129,533	200	5	709,877	22	3	328,538	
whet	100	U	· ·		1,552	4	.0557	.33		166,167	20		164,505	
or Propose	2222	V	v		111111111111111111111111111111111111111			2,200			2,199	5		
ed therey	250	0	0					353			249	18		
20, 50	250	. 0						253			244	9		
Sample Profess	163	0	0		33907		321,473	243	3	902,973	342	1	50,0027	
FC .	1.78				1,530		192,033	64	5	96,330	63	- 1	54,300	
FC Pack	24:	40	7		0,327	4	120,573	2			-1	5	[6,027]	
With France	75	. 0	. 0			8		75			24	5		
an Autor	100	0	0					93	*		99	- 6		
uts as mediancolentecone	65	54	53	*	18(328		1,836,917	12		207,000	13.		30,8354	
O best	-49	37	. 0		6,557		320,667	12	3	88,330	11		73,333	
TO Florit on	49	4,		\$	12,917	5	551,250	10	\$	129,167	2	- 5	115,250	
TD Freppost	22	79	v		0,150	*	440,253	10		01,500	3	.5	73,350	
20 Fraggest Pro	23	45			15,222	*	837,783	10		150,233	4	- 5	127,010	
Strate Court	-47	35			15,930		299,853	- 11	*	174,330	10	9	158,000	
SU Solici Esci 2	.15	.33		*	16,116		30'.372		*	80,362	4	4	60,060	
Obstantia 3	25	.19	0	\$	17,383	:	(31,583		\$	104,300	2	- 5	88.907	
						5	0.044,100		5	2.107.455 3	an \$133,35	0 5	2.054.135	3





























