







































































































































































































































































































































































































































































































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NHHA 0 ENTOMLOGY	NHHA 18 ENTOMLOGY	NHHA 36 ENTOMLOGY	NHHA 54 ENTOMLOGY	NHHA 72 ENTOMLOGY	NHHA 90 ENTOMLOGY	NHHA 108 ENTOMLOGY	NHHA 126 ENTOMLOGY	NHHA 144 ENTOMLOGY
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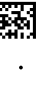

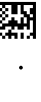


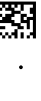












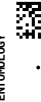





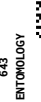
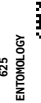
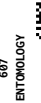
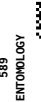
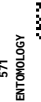
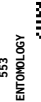
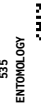
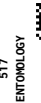
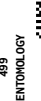
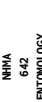
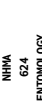
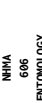
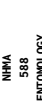
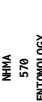

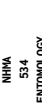
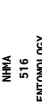
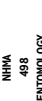



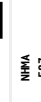




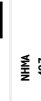












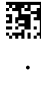

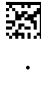












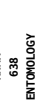
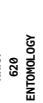
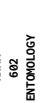
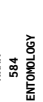
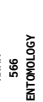
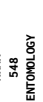
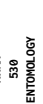
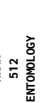
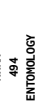

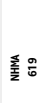
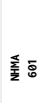


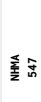

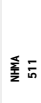




























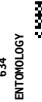
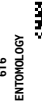
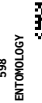
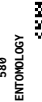
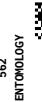
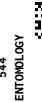
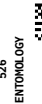
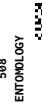
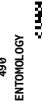
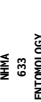
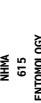
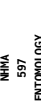
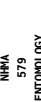
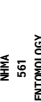
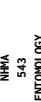
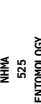
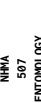
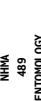



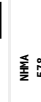

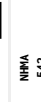
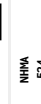


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[illegible]























































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NHHA 318	ENTOMOLOGY		NHHA 300	ENTOMOLOGY		NHHA 282	ENTOMOLOGY		NHHA 264	ENTOMOLOGY		NHHA 228	ENTOMOLOGY		NHHA 210	ENTOMOLOGY		NHHA 192	ENTOMOLOGY		NHHA 174
.
NHHA 317	ENTOMOLOGY		NHHA 299	ENTOMOLOGY		NHHA 281	ENTOMOLOGY		NHHA 263	ENTOMOLOGY		NHHA 227	ENTOMOLOGY		NHHA 209	ENTOMOLOGY		NHHA 191	ENTOMOLOGY		NHHA 173
.
NHHA 316	ENTOMOLOGY		NHHA 298	ENTOMOLOGY		NHHA 280	ENTOMOLOGY		NHHA 262	ENTOMOLOGY		NHHA 226	ENTOMOLOGY		NHHA 208	ENTOMOLOGY		NHHA 190	ENTOMOLOGY		NHHA 172
.
NHHA 315	ENTOMOLOGY		NHHA 297	ENTOMOLOGY		NHHA 279	ENTOMOLOGY		NHHA 261	ENTOMOLOGY		NHHA 225	ENTOMOLOGY		NHHA 207	ENTOMOLOGY		NHHA 189	ENTOMOLOGY		NHHA 171
.
NHHA 314	ENTOMOLOGY		NHHA 296	ENTOMOLOGY		NHHA 278	ENTOMOLOGY		NHHA 260	ENTOMOLOGY		NHHA 224	ENTOMOLOGY		NHHA 206	ENTOMOLOGY		NHHA 188	ENTOMOLOGY		NHHA 170
.
NHHA 313	ENTOMOLOGY		NHHA 295	ENTOMOLOGY		NHHA 277	ENTOMOLOGY		NHHA 259	ENTOMOLOGY		NHHA 223	ENTOMOLOGY		NHHA 205	ENTOMOLOGY		NHHA 187	ENTOMOLOGY		NHHA 169
.
NHHA 312	ENTOMOLOGY		NHHA 294	ENTOMOLOGY		NHHA 276	ENTOMOLOGY		NHHA 258	ENTOMOLOGY		NHHA 222	ENTOMOLOGY		NHHA 204	ENTOMOLOGY		NHHA 186	ENTOMOLOGY		NHHA 168
.
NHHA 311	ENTOMOLOGY		NHHA 293	ENTOMOLOGY		NHHA 275	ENTOMOLOGY		NHHA 257	ENTOMOLOGY		NHHA 221	ENTOMOLOGY		NHHA 203	ENTOMOLOGY		NHHA 185	ENTOMOLOGY		NHHA 167
.
NHHA 310	ENTOMOLOGY		NHHA 292	ENTOMOLOGY		NHHA 274	ENTOMOLOGY		NHHA 256	ENTOMOLOGY		NHHA 220	ENTOMOLOGY		NHHA 202	ENTOMOLOGY		NHHA 184	ENTOMOLOGY		NHHA 166
.
NHHA 309	ENTOMOLOGY		NHHA 291	ENTOMOLOGY		NHHA 273	ENTOMOLOGY		NHHA 255	ENTOMOLOGY		NHHA 219	ENTOMOLOGY		NHHA 201	ENTOMOLOGY		NHHA 183	ENTOMOLOGY		NHHA 165
.
NHHA 308	ENTOMOLOGY		NHHA 290	ENTOMOLOGY		NHHA 272	ENTOMOLOGY		NHHA 254	ENTOMOLOGY		NHHA 218	ENTOMOLOGY		NHHA 200	ENTOMOLOGY		NHHA 182	ENTOMOLOGY		NHHA 164
.
NHHA 307	ENTOMOLOGY		NHHA 289	ENTOMOLOGY		NHHA 271	ENTOMOLOGY		NHHA 253	ENTOMOLOGY		NHHA 217	ENTOMOLOGY		NHHA 199	ENTOMOLOGY		NHHA 181	ENTOMOLOGY		NHHA 163
.
NHHA 306	ENTOMOLOGY		NHHA 288	ENTOMOLOGY		NHHA 270	ENTOMOLOGY		NHHA 252	ENTOMOLOGY		NHHA 216	ENTOMOLOGY		NHHA 198	ENTOMOLOGY		NHHA 180	ENTOMOLOGY		NHHA 162
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[illegible]

NHHA 583 ENTOMLOGY	NHHA 527 ENTOMLOGY	NHHA 539 ENTOMLOGY	NHHA 527 ENTOMLOGY	NHHA 575 ENTOMLOGY	NHHA 593 ENTOMLOGY	NHHA 611 ENTOMLOGY	NHHA 629 ENTOMLOGY	NHHA 647 ENTOMLOGY
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NHHA 584 ENTOMLOGY	NHHA 528 ENTOMLOGY	NHHA 538 ENTOMLOGY	NHHA 528 ENTOMLOGY	NHHA 574 ENTOMLOGY	NHHA 592 ENTOMLOGY	NHHA 610 ENTOMLOGY	NHHA 628 ENTOMLOGY	NHHA 646 ENTOMLOGY
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NHHA 585 ENTOMLOGY	NHHA 529 ENTOMLOGY	NHHA 537 ENTOMLOGY	NHHA 529 ENTOMLOGY	NHHA 573 ENTOMLOGY	NHHA 591 ENTOMLOGY	NHHA 609 ENTOMLOGY	NHHA 627 ENTOMLOGY	NHHA 645 ENTOMLOGY
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NHHA 586 ENTOMLOGY	NHHA 530 ENTOMLOGY	NHHA 536 ENTOMLOGY	NHHA 530 ENTOMLOGY	NHHA 572 ENTOMLOGY	NHHA 590 ENTOMLOGY	NHHA 608 ENTOMLOGY	NHHA 626 ENTOMLOGY	NHHA 644 ENTOMLOGY
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NHHA 489 ENTOMLOGY	NHHA 517 ENTOMLOGY	NHHA 535 ENTOMLOGY	NHHA 517 ENTOMLOGY	NHHA 571 ENTOMLOGY	NHHA 589 ENTOMLOGY	NHHA 607 ENTOMLOGY	NHHA 625 ENTOMLOGY	NHHA 643 ENTOMLOGY
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NHHA 488 ENTOMLOGY	NHHA 516 ENTOMLOGY	NHHA 534 ENTOMLOGY	NHHA 516 ENTOMLOGY	NHHA 570 ENTOMLOGY	NHHA 588 ENTOMLOGY	NHHA 606 ENTOMLOGY	NHHA 624 ENTOMLOGY	NHHA 642 ENTOMLOGY
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NHHA 497 ENTOMLOGY	NHHA 515 ENTOMLOGY	NHHA 533 ENTOMLOGY	NHHA 515 ENTOMLOGY	NHHA 551 ENTOMLOGY	NHHA 587 ENTOMLOGY	NHHA 605 ENTOMLOGY	NHHA 623 ENTOMLOGY	NHHA 641 ENTOMLOGY
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NHHA 496 ENTOMLOGY	NHHA 514 ENTOMLOGY	NHHA 532 ENTOMLOGY	NHHA 514 ENTOMLOGY	NHHA 550 ENTOMLOGY	NHHA 586 ENTOMLOGY	NHHA 604 ENTOMLOGY	NHHA 622 ENTOMLOGY	NHHA 640 ENTOMLOGY
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NHHA 495 ENTOMLOGY	NHHA 513 ENTOMLOGY	NHHA 531 ENTOMLOGY	NHHA 513 ENTOMLOGY	NHHA 549 ENTOMLOGY	NHHA 585 ENTOMLOGY	NHHA 603 ENTOMLOGY	NHHA 621 ENTOMLOGY	NHHA 639 ENTOMLOGY
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NHHA 494 ENTOMLOGY	NHHA 512 ENTOMLOGY	NHHA 530 ENTOMLOGY	NHHA 512 ENTOMLOGY	NHHA 548 ENTOMLOGY	NHHA 584 ENTOMLOGY	NHHA 602 ENTOMLOGY	NHHA 620 ENTOMLOGY	NHHA 638 ENTOMLOGY
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NHHA 493 ENTOMLOGY	NHHA 511 ENTOMLOGY	NHHA 529 ENTOMLOGY	NHHA 511 ENTOMLOGY	NHHA 547 ENTOMLOGY	NHHA 583 ENTOMLOGY	NHHA 601 ENTOMLOGY	NHHA 619 ENTOMLOGY	NHHA 637 ENTOMLOGY
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NHHA 492 ENTOMLOGY	NHHA 510 ENTOMLOGY	NHHA 528 ENTOMLOGY	NHHA 510 ENTOMLOGY	NHHA 546 ENTOMLOGY	NHHA 582 ENTOMLOGY	NHHA 600 ENTOMLOGY	NHHA 618 ENTOMLOGY	NHHA 636 ENTOMLOGY
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NHHA 491 ENTOMLOGY	NHHA 509 ENTOMLOGY	NHHA 527 ENTOMLOGY	NHHA 509 ENTOMLOGY	NHHA 545 ENTOMLOGY	NHHA 581 ENTOMLOGY	NHHA 599 ENTOMLOGY	NHHA 617 ENTOMLOGY	NHHA 635 ENTOMLOGY
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NHHA 490 ENTOMLOGY	NHHA 508 ENTOMLOGY	NHHA 526 ENTOMLOGY	NHHA 508 ENTOMLOGY	NHHA 544 ENTOMLOGY	NHHA 580 ENTOMLOGY	NHHA 598 ENTOMLOGY	NHHA 616 ENTOMLOGY	NHHA 634 ENTOMLOGY
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NHHA 489 ENTOMLOGY	NHHA 507 ENTOMLOGY	NHHA 525 ENTOMLOGY	NHHA 507 ENTOMLOGY	NHHA 543 ENTOMLOGY	NHHA 579 ENTOMLOGY	NHHA 597 ENTOMLOGY	NHHA 615 ENTOMLOGY	NHHA 633 ENTOMLOGY
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NHHA 488 ENTOMLOGY	NHHA 506 ENTOMLOGY	NHHA 524 ENTOMLOGY	NHHA 506 ENTOMLOGY	NHHA 542 ENTOMLOGY	NHHA 578 ENTOMLOGY	NHHA 596 ENTOMLOGY	NHHA 614 ENTOMLOGY	NHHA 632 ENTOMLOGY
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NHHA 487 ENTOMLOGY	NHHA 505 ENTOMLOGY	NHHA 523 ENTOMLOGY	NHHA 505 ENTOMLOGY	NHHA 541 ENTOMLOGY	NHHA 577 ENTOMLOGY	NHHA 595 ENTOMLOGY	NHHA 613 ENTOMLOGY	NHHA 631 ENTOMLOGY
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NHHA 486 ENTOMLOGY	NHHA 504 ENTOMLOGY	NHHA 522 ENTOMLOGY	NHHA 504 ENTOMLOGY	NHHA 540 ENTOMLOGY	NHHA 576 ENTOMLOGY	NHHA 594 ENTOMLOGY	NHHA 612 ENTOMLOGY	NHHA 630 ENTOMLOGY
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NHHA 647 ENTOMLOGY		NHHA 629 ENTOMLOGY		NHHA 611 ENTOMLOGY		NHHA 593 ENTOMLOGY		NHHA 575 ENTOMLOGY		NHHA 557 ENTOMLOGY		NHHA 539 ENTOMLOGY		NHHA 521 ENTOMLOGY		NHHA 503 ENTOMLOGY	
NHHA 646 ENTOMLOGY		NHHA 628 ENTOMLOGY		NHHA 619 ENTOMLOGY		NHHA 592 ENTOMLOGY		NHHA 574 ENTOMLOGY		NHHA 556 ENTOMLOGY		NHHA 538 ENTOMLOGY		NHHA 520 ENTOMLOGY		NHHA 502 ENTOMLOGY	
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NHHA 632 ENTOMLOGY		NHHA 614 ENTOMLOGY		NHHA 596 ENTOMLOGY		NHHA 578 ENTOMLOGY		NHHA 560 ENTOMLOGY		NHHA 542 ENTOMLOGY		NHHA 524 ENTOMLOGY		NHHA 506 ENTOMLOGY		NHHA 488 ENTOMLOGY	
NHHA 631 ENTOMLOGY		NHHA 613 ENTOMLOGY		NHHA 595 ENTOMLOGY		NHHA 577 ENTOMLOGY		NHHA 559 ENTOMLOGY		NHHA 541 ENTOMLOGY		NHHA 523 ENTOMLOGY		NHHA 505 ENTOMLOGY		NHHA 487 ENTOMLOGY	
NHHA 630 ENTOMLOGY		NHHA 612 ENTOMLOGY		NHHA 594 ENTOMLOGY		NHHA 576 ENTOMLOGY		NHHA 558 ENTOMLOGY		NHHA 540 ENTOMLOGY		NHHA 522 ENTOMLOGY		NHHA 504 ENTOMLOGY		NHHA 486 ENTOMLOGY	

NHHA 665 ENTOMLOGY • 	NHHA 663 ENTOMLOGY • 	NHHA 701 ENTOMLOGY • 	
NHHA 664 ENTOMLOGY • 	NHHA 682 ENTOMLOGY • 	NHHA 708 ENTOMLOGY • 	
NHHA 663 ENTOMLOGY • 	NHHA 681 ENTOMLOGY • 	NHHA 699 ENTOMLOGY • 	
NHHA 662 ENTOMLOGY • 	NHHA 680 ENTOMLOGY • 	NHHA 698 ENTOMLOGY • 	
NHHA 661 ENTOMLOGY • 	NHHA 679 ENTOMLOGY • 	NHHA 697 ENTOMLOGY • 	
NHHA 660 ENTOMLOGY • 	NHHA 678 ENTOMLOGY • 	NHHA 696 ENTOMLOGY • 	
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NHHA 658 ENTOMLOGY • 	NHHA 676 ENTOMLOGY • 	NHHA 694 ENTOMLOGY • 	NHHA 712 ENTOMLOGY • 
NHHA 657 ENTOMLOGY • 	NHHA 675 ENTOMLOGY • 	NHHA 693 ENTOMLOGY • 	NHHA 711 ENTOMLOGY • 
NHHA 656 ENTOMLOGY • 	NHHA 674 ENTOMLOGY • 	NHHA 692 ENTOMLOGY • 	NHHA 710 ENTOMLOGY • 
NHHA 655 ENTOMLOGY • 	NHHA 673 ENTOMLOGY • 	NHHA 691 ENTOMLOGY • 	NHHA 709 ENTOMLOGY • 
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NHHA 650 ENTOMLOGY • 	NHHA 668 ENTOMLOGY • 	NHHA 686 ENTOMLOGY • 	NHHA 704 ENTOMLOGY • 
NHHA 649 ENTOMLOGY • 	NHHA 667 ENTOMLOGY • 	NHHA 685 ENTOMLOGY • 	NHHA 703 ENTOMLOGY • 
NHHA 648 ENTOMLOGY • 	NHHA 666 ENTOMLOGY • 	NHHA 684 ENTOMLOGY • 	NHHA 702 ENTOMLOGY • 

NHHA 701 ENTOMOLOGY	 .	NHHA 683 ENTOMOLOGY	 .	NHHA 685 ENTOMOLOGY	 .
NHHA 700 ENTOMOLOGY	 .	NHHA 682 ENTOMOLOGY	 .	NHHA 684 ENTOMOLOGY	 .
NHHA 699 ENTOMOLOGY	 .	NHHA 681 ENTOMOLOGY	 .	NHHA 683 ENTOMOLOGY	 .
NHHA 698 ENTOMOLOGY	 .	NHHA 680 ENTOMOLOGY	 .	NHHA 682 ENTOMOLOGY	 .
NHHA 697 ENTOMOLOGY	 .	NHHA 679 ENTOMOLOGY	 .	NHHA 681 ENTOMOLOGY	 .
NHHA 696 ENTOMOLOGY	 .	NHHA 678 ENTOMOLOGY	 .	NHHA 680 ENTOMOLOGY	 .
NHHA 713 ENTOMOLOGY	 .	NHHA 685 ENTOMOLOGY	 .	NHHA 689 ENTOMOLOGY	 .
NHHA 712 ENTOMOLOGY	 .	NHHA 684 ENTOMOLOGY	 .	NHHA 688 ENTOMOLOGY	 .
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NHHA 718 ENTOMOLOGY	 .	NHHA 692 ENTOMOLOGY	 .	NHHA 674 ENTOMOLOGY	 .
NHHA 709 ENTOMOLOGY	 .	NHHA 691 ENTOMOLOGY	 .	NHHA 673 ENTOMOLOGY	 .
NHHA 708 ENTOMOLOGY	 .	NHHA 690 ENTOMOLOGY	 .	NHHA 672 ENTOMOLOGY	 .
NHHA 707 ENTOMOLOGY	 .	NHHA 689 ENTOMOLOGY	 .	NHHA 671 ENTOMOLOGY	 .
NHHA 706 ENTOMOLOGY	 .	NHHA 688 ENTOMOLOGY	 .	NHHA 670 ENTOMOLOGY	 .
NHHA 705 ENTOMOLOGY	 .	NHHA 687 ENTOMOLOGY	 .	NHHA 669 ENTOMOLOGY	 .
NHHA 704 ENTOMOLOGY	 .	NHHA 686 ENTOMOLOGY	 .	NHHA 668 ENTOMOLOGY	 .
NHHA 703 ENTOMOLOGY	 .	NHHA 685 ENTOMOLOGY	 .	NHHA 667 ENTOMOLOGY	 .
NHHA 702 ENTOMOLOGY	 .	NHHA 684 ENTOMOLOGY	 .	NHHA 666 ENTOMOLOGY	 .