

Brooke Paup, *Chairwoman*  
Bobby Janecka, *Commissioner*  
Catarina R. Gonzales, *Commissioner*  
Kelly Keel, *Executive Director*



## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

*Protecting Texas by Reducing and Preventing Pollution*

January 23, 2025

TO: All interested persons.

RE: PC-II, LLC  
Municipal Solid Waste Permit No. 2406

### **Decision of the Executive Director.**

The executive director has made a decision that the above-referenced permit application meets the requirements of applicable law. **This decision does not authorize construction or operation of any proposed facilities.** This decision will be considered by the commissioners at a regularly scheduled public meeting before any action is taken on this application unless all requests for contested case hearing or reconsideration have been withdrawn before that meeting.

Enclosed with this letter are instructions to view the Executive Director's Response to Public Comment (RTC) on the Internet. Individuals who would prefer a mailed copy of the RTC or are having trouble accessing the RTC on the website, should contact the Office of the Chief Clerk, by phone at (512) 239-3300 or by email at [chiefclk@tceq.texas.gov](mailto:chiefclk@tceq.texas.gov). A complete copy of the RTC (including the mailing list), complete application, draft permit and related documents, including public comments, are available for review at the TCEQ Central Office. Additionally, a copy of the complete application, the draft permit, and executive director's preliminary decision are available for viewing and copying at Shepherd Public Library, 30 North Liberty Street, Shepherd, Texas 77371. The permit application may be viewed online at <https://peachcreekeep.com/resources/>.

If you disagree with the executive director's decision, and you believe you are an "affected person" as defined below, you may request a contested case hearing. In addition, anyone may request reconsideration of the executive director's decision. The procedures for the commission's evaluation of hearing requests/requests for reconsideration are located in 30 Texas Administrative Code Chapter 55, Subchapter F. A brief description of the procedures for these two requests follows.

### **How to Request a Contested Case Hearing.**

It is important that your request include all the information that supports your right to a contested case hearing. Your hearing request must demonstrate that you meet the applicable legal requirements to have your hearing request granted. The commission's consideration of your request will be based on the information you provide.

The request must include the following:

- (1) Your name, address, daytime telephone number, and, if possible, a fax number.
- (2) The name of the applicant, the permit number and other numbers listed above so that your request may be processed properly.
- (3) A statement clearly expressing that you are requesting a contested case hearing. For example, the following statement would be sufficient: "I request a contested case hearing."
- (4) If the request is made by a group or association, the request must identify:
  - (A) one person by name, address, daytime telephone number, and, if possible, the fax number, of the person who will be responsible for receiving all communications and documents for the group;
  - (B) the comments on the application submitted by the group that are the basis of the hearing request; and
  - (C) by name and physical address one or more members of the group that would otherwise have standing to request a hearing in their own right. The interests the group seeks to protect must relate to the organization's purpose. Neither the claim asserted nor the relief requested must require the participation of the individual members in the case.

Additionally, your request must demonstrate that you are an **"affected person."** An affected person is one who has a personal justiciable interest related to a legal right, duty, privilege, power, or economic interest affected by the application. Your request must describe how and why you would be adversely affected by the proposed facility or activity in a manner not common to the general public. For example, to the extent your request is based on these concerns, you should describe the likely impact on your health, safety, or uses of your property which may be adversely affected by the proposed facility or activities. To demonstrate that you have a personal justiciable interest, you must state, as specifically as you are able, your location and the distance between your location and the proposed facility or activities.

Your request must raise disputed issues of fact that are relevant and material to the commission's decision on this application that were raised **by you** during the public comment period. The request cannot be based solely on issues raised in comments that you have withdrawn.

To facilitate the commission's determination of the number and scope of issues to be referred to hearing, you should: 1) specify any of the executive director's responses to **your** comments that you dispute; 2) the factual basis of the dispute; and 3) list any disputed issues of law.

### **How to Request Reconsideration of the Executive Director's Decision.**

Unlike a request for a contested case hearing, anyone may request reconsideration of the executive director's decision. A request for reconsideration should contain your name, address, daytime phone number, and, if possible, your fax number. The request must state that you are requesting reconsideration of the executive director's decision, and must explain why you believe the decision should be reconsidered.

**Deadline for Submitting Requests.**

A request for a contested case hearing or reconsideration of the executive director's decision must be **received by** the Chief Clerk's office no later than **30 calendar days** after the date of this letter. You may submit your request electronically at [www.tceq.texas.gov/agency/decisions/cc/comments.html](http://www.tceq.texas.gov/agency/decisions/cc/comments.html) or by mail to the following address:

Laurie Gharis, Chief Clerk  
TCEQ, MC-105  
P.O. Box 13087  
Austin, Texas 78711-3087

**Processing of Requests.**

Timely requests for a contested case hearing or for reconsideration of the executive director's decision will be referred to the TCEQ's Alternative Dispute Resolution Program and set on the agenda of one of the commission's regularly scheduled meetings. Additional instructions explaining these procedures will be sent to the attached mailing list when this meeting has been scheduled.

**How to Obtain Additional Information.**

If you have any questions or need additional information about the procedures described in this letter, please call the Public Education Program, toll free, at 1-800-687-4040.

Sincerely,

A handwritten signature in black ink that reads "Laurie Gharis". The signature is written in a cursive, flowing style.

Laurie Gharis  
Chief Clerk

LG/cb

Enclosure

**EXECUTIVE DIRECTOR'S RESPONSE TO PUBLIC COMMENT**  
**for**  
**PC-II, LLC**  
**Municipal Solid Waste Permit No. 2406**

The Executive Director has made the Response to Public Comment (RTC) for the application by PC-II, LLC for Permit No. 2406 available for viewing on the Internet. You may view and print the document by visiting the TCEQ Commissioners' Integrated Database at the following link:

<https://www.tceq.texas.gov/goto/cid>

In order to view the RTC at the link above, enter the TCEQ ID Number for this application (Permit No. 2406) and click the "Search" button. The search results will display a link to the RTC.

Individuals who would prefer a mailed copy of the RTC or are having trouble accessing the RTC on the website, should contact the Office of the Chief Clerk, by phone at (512) 239-3300 or by email at [chiefclk@tceq.texas.gov](mailto:chiefclk@tceq.texas.gov).

**Additional Information**

For more information on the public participation process, you may contact the Office of the Public Interest Counsel at (512) 239-6363 or call the Public Education Program, toll free, at (800) 687-4040.

A complete copy of the RTC (including the mailing list), the complete application, the draft permit, and related documents, including comments, are available for review at the TCEQ Central Office in Austin, Texas. Additionally, a copy of the complete application, the draft permit, and executive director's preliminary decision are available for viewing and copying at Shepherd Public Library, 30 North Liberty Street, Shepherd, Texas 77371. The permit application may be viewed online at <https://peachcreekep.com/resources/>.

MAILING LIST  
for  
PC-II, LLC  
Permit No. 2406

FOR THE APPLICANT:

Jeffery Hobby  
Project Manager  
PC-II, LLC  
300 Concourse Boulevard, Suite 101  
Ridgeland, Mississippi 39157

INTERESTED PERSONS:

See attached list

FOR THE EXECUTIVE DIRECTOR  
via electronic mail:

Ryan Vise, Deputy Director  
Texas Commission on Environmental  
Quality  
External Relations Division  
Public Education Program MC-108  
P.O. Box 13087  
Austin, Texas 78711-3087

Caroline Catchings, Staff Attorney  
Texas Commission on Environmental  
Quality  
Environmental Law Division MC-173  
P.O. Box 13087  
Austin, Texas 78711-3087

Frank Zeng, Technical Staff  
Texas Commission on Environmental  
Quality  
Waste Permits Division MC-124  
P.O. Box 13087  
Austin, Texas 78711-3087

FOR PUBLIC INTEREST COUNSEL  
via electronic mail:

Garrett T. Arthur, Attorney  
Texas Commission on Environmental  
Quality  
Public Interest Counsel MC-103  
P.O. Box 13087  
Austin, Texas 78711-3087

FOR THE CHIEF CLERK  
via electronic mail:

Laurie Gharis, Chief Clerk  
Texas Commission on Environmental  
Quality  
Office of Chief Clerk MC-105  
P.O. Box 13087  
Austin, Texas 78711-3087

AARSLAND , FILIP  
APT 86  
8055 CAMBRIDGE ST  
HOUSTON TX 77054-3056

ABELL , BEN  
TEXAS HOUSE REPRESENTATIVE PENNY SHAW  
STE 213  
3605 KATY FWY  
HOUSTON TX 77007-3633

ABERNATHY , DAWN  
2811 CORDER ST  
HOUSTON TX 77054-3419

ABERNETHY , MARY E  
11307 LAKE FOREST DR  
CONROE TX 77384-3263

ACEVEDO , BIANCA  
515 W 20TH ST  
HOUSTON TX 77008-3892

ACEVEDO , DIANA  
15 WHEELER RIDGE CIR  
MANVEL TX 77578-4288

ADAM , BEATRIZ  
718 E HEIGHTS HOLLOW LN  
HOUSTON TX 77007-7070

ADAMS , MR DUSTIN JAMES  
140 STEPHENS RD  
CLEVELAND TX 77328-4028

ADDAI , EVETTE  
APT 3  
302 W SAULNIER ST  
HOUSTON TX 77019-4559

AGUILAR , JENNIFER  
10303 BRICKYARD CT  
HOUSTON TX 77041-7837

AGUILAR JR , MR JOSE MARIO  
155 SPEARS RD  
CLEVELAND TX 77328-4551

AGUILERA , ROBERT  
609 WAVERLY ST  
HOUSTON TX 77007-4527

AKINS , ASHLEY  
8308 HALL RD  
PATTISON TX 77423-2124

ALEXANDER , DONNA  
3820 OBERLIN ST  
HOUSTON TX 77005-3634

ALEXANDER , SHANNON  
501 MEEKINS RD  
CLEVELAND TX 77328-8395

ALEXANDER , STEVE  
UNIT B  
4318 GIBSON ST  
HOUSTON TX 77007-5892

ALEXANDER , TERRE  
UNIT B  
4318 GIBSON ST  
HOUSTON TX 77007-5892

ALI , RUBINA  
13714 COLE POINT DR  
HUMBLE TX 77396-1115

ALLEN , JENNIFER  
2160 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7938

ALLEN , JESSICA CHIEF OF STAFF  
TEXAS HOUSE REPRESENTATIVE ERNEST BAILES  
PO BOX 2910  
AUSTIN TX 78768-2910

ALLMARAS , KYEL  
PO BOX 3654  
CONROE TX 77305-3654

ALLRED , JANIS  
6060 CLAY PIT RD  
COLLEGE STATION TX 77845-4282

ALMS , RAMONA R  
7131 NORTHAMPTON WAY  
HOUSTON TX 77055-7624

ALSIS , BASSELL  
APT 1  
4540 MCKINNEY ST  
HOUSTON TX 77023-1166

ALVARADO , PAUL  
3 CROWN DR  
COLDSPRING TX 77331-3065

ALVAREZ , ELIZABETH  
6018 GHANA LN  
PASADENA TX 77505-4156

ALVES , LARA  
2911 BRIGHT SKY CT  
SPRING TX 77386-3360

ANDERSON , BOBBI  
12764 WALCO HILLS DR  
WILLIS TX 77378-7366

ANDERSON , DIANE  
107 ENGLEWOOD ST  
BELLAIRE TX 77401-5323

ANDERSON , ERIC  
231 JAYHAWKER RD  
CLEVELAND TX 77328-4559

ANDERSON , KEVIN  
4811 FAIRMOOR ST  
PASADENA TX 77505-3729

ANDERSON , TAMMY  
231 JAYHAWKER RD  
CLEVELAND TX 77328-4559

ANDRAS , CODY  
739 TULANE ST  
HOUSTON TX 77007-1531

ANN , SUNNY  
5225 LAS COLINAS BLVD  
IRVING TX 75039-4542

APPELBAUM , MICHAEL  
290 N PINE HARBOUR DR  
COLDSRING TX 77331-3321

ARAIZA , BAILEY  
3623 W ALABAMA ST  
HOUSTON TX 77027-5927

ARAIZA , STEVE  
1630 HEIGHTS BLVD  
HOUSTON TX 77008-4022

ARGENTINA , ROBERTO  
1510 BONNIE BRAE ST  
HOUSTON TX 77006-5217

ARIZAL , EMILY  
7675 PALMILLA DR  
SAN DIEGO CA 92122-4711

ARNOLD , MARY  
819 HIGHLAND ST  
HOUSTON TX 77009-6510

ARNOLD , RACHEL  
5784 FM 1008  
DAYTON TX 77535-4045

ARONSON , ADAM  
310 SHELTON LN  
CLEVELAND TX 77328-4982

ARONSON , VERED  
310 SHELTON LN  
CLEVELAND TX 77328-4982

AROSTIQUE , JANINE MAE  
APT 4  
2201 DRISCOLL ST  
HOUSTON TX 77019-6841

ARRIAGA , RAFAEL  
2912 WATERLOO RD  
PEARLAND TX 77581-4542

ARRIAGA , VANESSA  
2912 WATERLOO RD  
PEARLAND TX 77581-4542

ASPELIN , BRIAN  
30711 MINT TRACE CT  
SPRING TX 77386-3898

AUBERY , PAIGE  
3833 CUMMINS ST  
HOUSTON TX 77027-5871

AVEN , MORGAN  
613 JACKSON HILL ST  
HOUSTON TX 77007-5770

AVILA , JESSICA  
4509 FLOYD ST  
HOUSTON TX 77007-5507

BABBILI , VARUN  
2911 SUNSET BLVD  
HOUSTON TX 77005-2349

BACKSEN , ALICE  
6514 RUTGERS AVE  
HOUSTON TX 77005-3851

BADER , ASHLEY  
811 GARDEN ROSE LN  
HOUSTON TX 77018-6341

BAER , ANN  
214 DEEP DALE LN  
CONROE TX 77304-7208

BAER , ROBERT  
214 DEEP DALE LN  
CONROE TX 77304-7208

BAHJAM , SITI  
UNIT C  
4102 KOLB ST  
HOUSTON TX 77007-2991

BAHLINGER , ELIZABETH  
655 YALE ST  
HOUSTON TX 77007-2835

BAIG , AASIYAH  
1316 TUAM ST  
HOUSTON TX 77004-2735

BAILES IV , THE HONORABLE ERNEST J STATE  
REPRESENTATIVE  
TEXAS HOUSE OF REPRESENTATIVES DISTRICT 18  
STE E2.812  
1100 S CONGRESS AVE  
AUSTIN TX 78704-1728

BAILES IV , THE HONORABLE ERNEST J STATE  
REPRESENTATIVE  
TEXAS HOUSE OF REPRESENTATIVES DISTRICT 18  
PO BOX 2910  
AUSTIN TX 78768-2910

BAILEY , DEBORAH  
11784 WINDWOOD WAY  
WILLIS TX 77318-6566

BAILEY , MRS DRINDA  
10370 RUTHERFORD CIR  
CLEVELAND TX 77328-6944

BAILEY , KAREN G  
7618 TANAGER ST  
HOUSTON TX 77074-4228

BAILEY , KELLIE  
7811 AUGUSTINE DR  
HOUSTON TX 77036-6729

BAILEY , RON  
171 HARBOUR POINT CIR  
COLDSPRING TX 77331-3388

BAISE , NANCY  
15902 CAVENDISH DR  
HOUSTON TX 77059-4615

BALBONTIN , PAULA  
1820 CORTLANDT ST  
HOUSTON TX 77008-4334

BANES , BRYANT  
12202 MAPLE ROCK DR  
HOUSTON TX 77077-2533

BANES , NEVA  
1223 MAPLE ROCK DR  
HOUSTON TX 77077

BARBLES , CASEY  
827 TULANE ST  
HOUSTON TX 77007-1533

BARCLAY , ANN  
55A WOODBRANCH DR  
NEW CANEY TX 77357-2839

BARNES , JILLIAN  
150 MAURINE LN  
CLEVELAND TX 77328-3094

BARNHILL , MR DON  
4438 GROVE PARK DR  
LEAGUE CITY TX 77573-4539

BARRAGAN , VANESSA TORO  
4905 LIBBEY LN  
HOUSTON TX 77092-5228

BARTLOW , MICHAEL  
592 STONEWALL JACKSON BND  
CONROE TX 77302-3094

BAUMGART , ALISA  
11439 STONE MALLOW DR  
HOUSTON TX 77095-4874

BAX , RHONDA  
474 ENGLAND LN  
COLDSPRING TX 77331-7290

BAXTER , TYLER  
193 ASBURY ST  
HOUSTON TX 77007-8101

BAY , CAROLINE  
APT 3095  
7777 GREENBRIAR DR  
HOUSTON TX 77030-4525

BEANS , SUSAN  
11710 PLUMPOINT DR  
HOUSTON TX 77099-5037

BEARDEN , MR STEPHEN  
5702 STRAIGHT WAY  
KINGWOOD TX 77339-3390

BECK , MRS MARGARET  
21562 BIG BUCK DR  
CLEVELAND TX 77328-8888

BECK , MAUREEN  
4116 RICE BLVD  
HOUSTON TX 77005-2744

BECK , RICHARD  
4116 RICE BLVD  
HOUSTON TX 77005-2744

BECK , MRS TRISHA  
4482 N DUCK CREEK RD  
CLEVELAND TX 77328-8862

BEESON , DEVON  
580 MURPHY ADDITION RD  
CLEVELAND TX 77328-4611

BELL , KRISTINE  
2902 WESTERLAND DR  
HOUSTON TX 77063-3840

BELL , MELANIE  
3123 PLUMB ST  
HOUSTON TX 77005-3061

BELLO , NATHALIE  
APT 209  
8101 SAN FELIPE BLVD  
AUSTIN TX 78729-7504

BELTRAMI , PEGGY  
2915 RUSSETT PL W  
PEARLAND TX 77584-8681



BENAVIDES , SABINA  
1936 NORFOLK ST  
HOUSTON TX 77098-4224

BENAVIDES , TROY  
1936 NORFOLK ST  
HOUSTON TX 77098-4224

BENESTANTE , JUDI J  
110 MOORE ST  
COLDSPRING TX 77331-8202

BENNETT , ALEXA  
5010 SANDY CEDAR DR  
KINGWOOD TX 77345-2423

BENTSEN , ADELE  
18 EATON SQ  
HOUSTON TX 77027-3109

BERNAL , EVA  
519 RIGGS ST  
BAYTOWN TX 77520-6983

BERRONES , ALEXA  
UNIT C  
6127 CLYDE ST  
HOUSTON TX 77007-2356

BERRY , JUSTIN  
600 SUE ST  
HOUSTON TX 77009-2756

BERRY , MADELINE  
609 WAVERLY ST  
HOUSTON TX 77007-4527

BEST , CARMINÉ  
114 WYNDEN TRACE LN  
HOUSTON TX 77056-2534

BEVICACQUA , MARGARET D  
APT 4302  
2828 GREENBRIAR DR  
HOUSTON TX 77098-1454

BIEGER , MARAH  
APT 8  
2043 SUL ROSS ST  
HOUSTON TX 77098-2558

BIENVENUE , RUSTY  
4917 LOUISIANA ST  
HOUSTON TX 77006-6209

BIGOSS , SANDY  
2715 AVALON CT  
RICHMOND TX 77406-6718

BIRCH , ADAM  
APT 647  
2900 W DALLAS ST  
HOUSTON TX 77019-4296

BLACKBURN , DAVID C  
6524 WAKEFOREST AVE  
HOUSTON TX 77005-3954

BLAHA , LAURA  
1415 ELDRIDGE PKWY  
HOUSTON TX 77077-1635

BLAIR , ALLISON  
4223 LONGHORN DR  
CLEVELAND TX 77328-8853

BLAKE , FRANK  
APT 3  
1010 PEDEN ST  
HOUSTON TX 77006-1358

BLALOCK , STEPHEN  
TRLR 25  
1295 US HIGHWAY 190  
HUNTSVILLE TX 77340-8839

BLANCHARD , JENNIFER  
2 SENTINEL PL  
THE WOODLANDS TX 77382-1051

BLANCHARD , MICHAEL  
2 SENTINEL PL  
THE WOODLANDS TX 77382-1051

BOATNER , TANIKA  
28922 HIDDEN COVE DR  
MAGNOLIA TX 77354-6585

BOATRIGHT , BERTIE  
253 PINE VALLEY RD  
CLEVELAND TX 77328-4511

BOCK , KATY  
2112 AUGUSTA DR  
HOUSTON TX 77057-3753

BOESBEL , MINNETTE  
2504 STANMORE DR  
HOUSTON TX 77019-3426

BOHDE , MARK  
109 CARRIAGE LN  
CONROE TX 77385-7706

BONCZEK , CHRISTIE  
2914 FONTANA DR  
HOUSTON TX 77043-1305

BOND , MICHELLE & WARD  
PO BOX 9500  
THE WOODLANDS TX 77387-9500

BONN , MRS CANDICE  
2001 SNOW HILL RD  
COLDSPRING TX 77331-5582

BOOD , ALLYSON  
3700 FIELDFARE DR  
PFLUGERVILLE TX 78660-1774

BORCHES , SUSAN  
5812 FORDHAM ST  
HOUSTON TX 77005-2416

BORTOT , PAM  
9538 VILVEN LN  
HOUSTON TX 77080-5325

BOTTS , CHYRELL  
1717 MARYLAND ST  
HOUSTON TX 77006-1717

BOUCHER , SARAH  
27 ROMA RIDGE DR  
MISSOURI CITY TX 77459-1170

BOWMAN , CHRISTINA  
29038 RESERVE BEND DR  
HUFFMAN TX 77336-3125

BOYD , SISSY  
4507 BANNING DR  
HOUSTON TX 77027-4805

BOYD , SONIA  
APT 223  
2424 SAWYER HEIGHTS ST  
HOUSTON TX 77007-7528

BOYER , G  
2912 AMHERST ST  
HOUSTON TX 77005-3018

BOYETT , RICHARD  
907 E HOUSTON ST  
CLEVELAND TX 77327-4602

BRACCO , KASEY  
391 SETH BLVD  
CLEVELAND TX 77328-5929

BRADLEY , HUNTER  
341 MEEKINS RD  
CLEVELAND TX 77328-8407

BRADLEY , KERI  
341 MEEKINS RD  
CLEVELAND TX 77328-8407

BRADSHAW , JOYCE M  
5020 KELVIN DR  
HOUSTON TX 77005-2533

BRADSHAW , LARRY M  
APT 1010  
5020 KELVIN DR  
HOUSTON TX 77005-2533

BRADY , PAUL A  
2615 ANNISTON DR  
HOUSTON TX 77080-3810

BRANCH , CHARLES  
342 STAGES DR  
CORPUS CHRISTI TX 78412-2808

BRAND , MIRIAM  
APT 735  
1320 MONTROSE BLVD  
HOUSTON TX 77019-4253

BRANDON , DAVID S  
31 LILLY YEAGER LOOP N  
CLEVELAND TX 77327

BRANDON , MARY L  
3723 GRENNOCH LN  
HOUSTON TX 77025-2405

BRAUD , MATTHEW  
1880 WHITE OAK DR  
HOUSTON TX 77009-7567

BRESHEARS , ROXANNE  
701 T C JESTER BLVD  
HOUSTON TX 77008-6300

BREWER , DEBORAH  
71 JAYHAWKER RD  
CLEVELAND TX 77328-7969

BRICE , KENDALL  
1632 BONNIE BRAE ST  
HOUSTON TX 77006-5285

BRICKEY , ROBERT  
4003 ANGUS WAY  
CLEVELAND TX 77328-8821

BRIDGES , JAMES  
201 MAY COX RD  
CLEVELAND TX 77328-8480

BRIDGES , MISTY  
4020 ANGUS WAY  
CLEVELAND TX 77328-8802

BRIDGES , REBECCA  
201 MAY COX RD  
CLEVELAND TX 77328-8480

BRINTON , WAYNE D  
4517 BRAEBURN DR  
BELLAIRE TX 77401-5511

BRISBOLS , MARIELLE  
616 MEMORIAL HEIGHTS DR  
HOUSTON TX 77007-5985

BROUSSARD , MARY  
707 MASTERS WAY  
KINGWOOD TX 77339-2919

BROWN , ANDREW  
2421 TODVILLE RD  
SEABROOK TX 77586-3024

BROWN , DESARIE  
2693 COUNTY ROAD 413  
CENTERVILLE TX 75833-3600

BROWN , MATTHEW  
742 N SHEPHERD DR  
HOUSTON TX 77007-1748

BROWN , PAUL M  
UNIT 1205  
914 MAIN ST  
HOUSTON TX 77002-6200

BROWN , TY  
19002 AUGUST CIR  
CLEVELAND TX 77328-2372

BROYLES , KYMA  
7917 FM 1725 RD  
CLEVELAND TX 77328-7557

BRUMER , JILL  
2323 POLK ST  
HOUSTON TX 77003-4405

BRYANT , RACHELLE  
UNIT 2  
4326 LEELAND ST  
HOUSTON TX 77023-3018

BUCHOLD , GREG  
1643 WESTBRANCH DR  
HOUSTON TX 77077-3830

BUCHTIEN , KAREN  
11 WINCREST FALLS DR  
CYPRESS TX 77429-5153

BUERGERS , NICOLE  
1615 BRANARD ST  
HOUSTON TX 77006-4701

BUFFO , DENNIS D  
4634 N DUCK CREEK RD  
CLEVELAND TX 77328-8866

BUFFO , MARY L  
4634 N DUCK CREEK RD  
CLEVELAND TX 77328-8866

BUNKER , CODY  
222 SEAGROVE ST  
LA PORTE TX 77571-7357

BURKETT , PATRICIA DORIS  
1911 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7935

BURLING , ELIZABETH  
PT 2114  
2305 W ALABAMA ST  
HOUSTON TX 77098-2268

BURNS , CONSTANCE L  
55 RED ROAD CUT OFF RD  
SHEPHERD TX 77371-1494

BURROUGHS , RICHARD R  
161 IMPERIAL CIR  
COLDSPRING TX 77331-3061

BURROWY , DON  
12642 ROYAL SHORES DR  
CONROE TX 77303-2622

BUSH , MARLANA  
13420 FM 1725 RD  
CLEVELAND TX 77328-5434

BUSSEY , M  
2023 BRODIE LN  
CONROE TX 77301-7246

BUSSEY , TRAY  
2023 BRODIE LN  
CONROE TX 77301-7246

BUSTOS , NYDIA G  
3152 HOLLY HALL ST  
HOUSTON TX 77054-4135

BYRD , DAWN  
21222 GRANT LAKE CIR  
CLEVELAND TX 77328-8838

BYRD , STEVE  
21222 GRANT LAKE CIR  
CLEVELAND TX 77328-8838

CABRERA , VICTOR  
APT 2222  
7100 ALMEDA RD  
HOUSTON TX 77054-2194

CADY , TIMOTHY  
205 OAKWOOD ST  
LEAGUE CITY TX 77573-3625

CALDERONE , MICHAEL  
6816 ROCINANTE LN  
HOUSTON TX 77092-5438

CALENZO , PETER  
801 BIG BUCK DR  
CLEVELAND TX 77328-5539

CALENZO , TERESA  
801 BIG BUCK DR  
CLEVELAND TX 77328-5539

CAMARILLO , BRANDIE  
523 COUNTY ROAD 3663  
SPLENDORA TX 77372-4498

CAMPBELL , CINDY  
2114 WICKBURN DR  
SPRING TX 77386-1758

CAMPBELL , LARRY  
15902 CONNERS ACE DR  
SPRING TX 77379-7719

CAMPBELL , SYLVIA  
11 SKY TERRACE PL  
THE WOODLANDS TX 77381-3186

CAMPBELL , WANDA  
108 S BONHAM AVE  
CLEVELAND TX 77327-4546

CAREY , JACQUELINE  
2455 DUNSTAN RD  
HOUSTON TX 77005-2537

CARLIN , BARBARA A  
3839 PAIGEWOOD DR  
PEARLAND TX 77584-9489

CARLOW , MADISON  
38 E RUSSET GROVE CIR  
CONROE TX 77384-3859

CARMAN , JACOB  
22047 MISSION CYN  
PORTER TX 77365-5484

CARMAN , TERRIE  
22047 MISSION CYN  
PORTER TX 77365-5484

CARNLINE , CAYLIE  
22506 VALLEY CANYON LN  
PORTER TX 77365-7413

CARR , SALLY  
995 OAK GLEN DR  
WILLIS TX 77378-5734

CARRELL , MR GORDON LEE  
4203 CROSS CUT  
CLEVELAND TX 77328-8827

CARRIG , DANIEL  
21419 DORU DR  
CLEVELAND TX 77328-8833

CASANOVA , VERONICA  
9819 CANTERTROT DR  
HUMBLE TX 77338-2241

CASANOVA , VERONICA  
9810 CANTERTROT DR  
HUMBLE TX 77338-2242

CASELL , EILEEN  
1378 BROAD OAKS  
CONROE TX 77301-3295

CASTANEDA , ADAM  
4326 LEELAND ST  
HOUSTON TX 77023-3018

CASTANEDA , NICOLE  
4127 LONGHORN DR  
CLEVELAND TX 77328-8851

CASTILLE , VERONICA  
PO BOX 1491  
SPLENDORA TX 77372-1491

CASTLEBERRY , JANICE  
UNIT 14H  
1400 HERMANN DR  
HOUSTON TX 77004-7590

CASWELL , SHERIAL  
3718 NATHANIEL SPRINGS DR  
MANVEL TX 77578-2738

CATECHIS , MARIAN  
4014 ABERDEEN WAY  
HOUSTON TX 77025-2306

CATNEY , DOLORES  
240 WOODS LN  
COLDSRING TX 77331-7558

CAUDLE , COREY  
21142 ROCK PIGEON  
CLEVELAND TX 77328-8803

CAUDLE , LAUREN  
21142 ROCK PIGEON  
CLEVELAND TX 77328-8803

CAVNAR , PEYTON  
42820 SARATOGA SPRINGS CIR  
FORT WORTH TX 76244

CEBALLOS , NICHOLE  
6816 ROCINANTE LN  
HOUSTON TX 77092-5438

CELAYA , NATALIE  
13806 LONGVIEW ST  
HOUSTON TX 77015-3944

CHADWICK , JASON P  
240 SMITH LN  
CLEVELAND TX 77328-4538

CHADWICK , LISA  
240 SMITH LN  
CLEVELAND TX 77328-4538

CHAKRABARTI , ESHA  
APT 230  
155 BIRDSALL ST  
HOUSTON TX 77007-2569

CHANLER , ANNIE  
10 WHITE ST  
NEW YORK NY 10013-2445

CHAPA , DAVID  
2850 FANNIN ST  
HOUSTON TX 77002-9200

CHARLEY , SADIE  
PO BOX 1002  
CLEVELAND TX 77328-1002

CHARREY , MS MARTHA  
PO BOX 262  
COLDSPRING TX 77331-0262

CHAVALI , JOANNE  
4459 N MACGREGOR WAY  
HOUSTON TX 77004-6623

CHAVARRIA , ISAAC  
APT 146  
6301 ALMEDA RD  
HOUSTON TX 77021-1100

CHAVDA , DR. ANISH  
13500 FM 2025 RD  
CLEVELAND TX 77328-8267

CHEN , CHUNG-YING  
8919 HAVERSTOCK DR  
HOUSTON TX 77031-2705

CHEN , T S  
8919 HAVERSTOCK DR  
HOUSTON TX 77031-2705

CHERRY , BRENDA  
2613 BELL ST  
HOUSTON TX 77003-4502

CHERRY , JOAN  
38 S TAYLOR POINT DR  
THE WOODLANDS TX 77382-1289

CHEUNG , ABIGAIL  
28111 HARPER CREEK LN  
KATY TX 77494-1537

CHEW , CHLOE  
APT 463  
920 WESTCOTT ST  
HOUSTON TX 77007-5595

CHILDERS , SAVANNAH  
11651 SAGEPARK LN  
HOUSTON TX 77089-5704

CHILDS , KATHERINE  
838 CORTLANDT ST  
HOUSTON TX 77007-1640

CHINELLO , LUCA  
28111 HARPER CREEK LN  
KATY TX 77494-1537

CHOATE , JAMES  
397 COUNTY ROAD 379  
CLEVELAND TX 77328-7420

CHOLTKO , BRIANA  
1715 BRIGHTON BROOK LN  
PEARLAND TX 77581-6564

CHOWATTUKUNNEL , JUSTIN  
5118 GIBSON ST  
HOUSTON TX 77007-5215

CHRISTIAN , KATIE  
2919 SACKETT ST  
HOUSTON TX 77098-1127

CLARK , H C  
GOLIAD COUNTY COMMISSIONERS  
2300 BOLSOVER ST  
HOUSTON TX 77005-2612

CLARK , L MICHELLE  
17540 FM 1725 RD  
CLEVELAND TX 77328-5486

CLARKE , ROBERT L  
STE 2300  
711 LOUISIANA ST  
HOUSTON TX 77002-2716

CLEMENS , ERIN  
515 BRISTOL TIDE CT  
CONROE TX 77304-2492

CLEMENTS , MAKAY  
1 HERMANN PARK CT  
HOUSTON TX 77021-2273

CLINE , ANDREW  
12503 TEXAS ARMY TRL  
CYPRESS TX 77429-2608

CLOUD , JENNIFER  
2160 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7938

CLUFF , WILLIAM  
150 SPEARS RD  
CLEVELAND TX 77328-4550

COBB , ALYDA  
2615 BARBARA LN  
HOUSTON TX 77005-3433

COBURN , ANNA M  
39 BERRYFROST LN  
THE WOODLANDS TX 77380-1845

COKINOS , LULA  
APT 134  
5800 WOODWAY DR  
HOUSTON TX 77057-2338

COLE , DANNA  
2701 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7947

COLE , DANNA & JAMES  
2701 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7947

COLE , JAMES  
SELF EMPLOYED  
2701 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7947

COLELLA , RACHEL  
4400 MEMORIAL DR  
HOUSTON TX 77007-7378

COLEMAN , KARLNETTA  
3603 CHENEVERT ST  
HOUSTON TX 77004-4279

COLIE , MEDINA  
5353 FANNIN ST  
HOUSTON TX 77004-6945

COLLINS , MARGARET  
25344 PINE KNOB DR  
CLEVELAND TX 77328-4512

COLLINS , MR RON  
25344 PINE KNOB DR  
CLEVELAND TX 77328-4512

COMBS , CARSON  
341 WARE RD  
CLEVELAND TX 77328-4575

COMBS , JORDAN  
341 WARE RD  
CLEVELAND TX 77328-4575

CONCERNED CITIZEN ,  
4614 OATS ST  
HOUSTON TX 77020-4250

CONCERNED CITIZEN ,  
APT 811  
1900 WESTVIEW BLVD  
CONROE TX 77304-1925

CONCERNED CITIZEN ,  
170 WATERWOOD  
HUNTSVILLE TX 77320-9666

CONCERNED CITIZEN ,  
22524 BROOK FOREST RD  
NEW CANEY TX 77357-4910

CONCERNED CITIZEN ,  
1414 N SHEPHERD DR  
HOUSTON TX 77008-2973

CONCERNED CITIZEN ,  
206 MCGOWEN ST  
HOUSTON TX 77006-2236

CONES , YVONNE  
2501 S BYRD AVE  
SHEPHERD TX 77371-3713

CONKLIN , YVONNE  
5638 INWOOD DR  
HOUSTON TX 77056-4012

CONLEY , RAYVON  
27002 W FM 1097 RD  
MONTGOMERY TX 77356-6312

CONN , MARIE  
APT B  
904 SABINE ST  
HOUSTON TX 77007-6101

CONTRERAS , CINTHYA  
15219 EVERGREEN KNOLL LN  
CYPRESS TX 77433-5545

COOK , MS COLLEEN E  
1702 HAMILTON ST  
SAN MARCOS TX 78666-2361

COOK III , JOHN W  
361 JAYHAWKER RD  
CLEVELAND TX 77328-7971

COOK , JOHN & KATHLEEN M  
1985A STATE HIGHWAY 75 N  
HUNTSVILLE TX 77320-1015

COOK , KATHLEEN M  
1985A STATE HIGHWAY 75 N  
HUNTSVILLE TX 77320-1015

COOK , MRS MANDY JO  
361 JAYHAWKER RD  
CLEVELAND TX 77328-7971

COOK , WILL  
361 JAYHAWKER RD  
CLEVELAND TX 77328-7971

COOLEY , CAROL SANDIN  
1335 ASHLAND ST  
HOUSTON TX 77008-4101

COOPER , DANIELLE  
712 ELEANOR ST  
HOUSTON TX 77009-1334

COOPER , KERI  
95 E STEDHILL LOOP  
CONROE TX 77384-5071

CORBELLO , BARBARA G  
5322 MANOR CREEK LN  
HOUSTON TX 77092-5615

CORBELLO , CARA  
201 S HEIGHTS BLVD  
HOUSTON TX 77007-5846

CORBELLO , HOPE  
11439 STONE MALLOW DR  
HOUSTON TX 77095-4874

CORBELLO , RICHARD  
11439 STONE MALLOW DR  
HOUSTON TX 77095-4874

CORBETT , MS JAMIE MICHELLE  
161 BIG BUCK DR  
CLEVELAND TX 77328-5006

CORBETT , MS JAMIE MICHELLE  
8818 HIGHWAY 146 N  
LIBERTY TX 77575-8755

CORNELISON , KELLY  
1529 BEVIS ST  
HOUSTON TX 77008-4482

CORREA , SAMANTHA  
29223 SEDGEFIELD ST  
SPRING TX 77386-5417

CORTEZ , ALICIA BATURONI  
15906 LARKFIELD DR  
HOUSTON TX 77059-5907

COSTEA , CHRIS  
129 GREENWAY DR  
TRINITY TX 75862-6978

COX , CARLA  
4317 CONWARD DR  
HOUSTON TX 77066-4757

COX , JOHN & SHARON  
25 BLACK BRANCH LN  
COLDSPRING TX 77331-8653

COX , KIM  
2344 WROXTON RD  
HOUSTON TX 77005-1543

COX , LAURA  
STE 1 BOX 202  
3736 BEE CAVES RD  
WEST LAKE HILLS TX 78746-5393

COX , OWEN  
2338 TANGLEY ST  
HOUSTON TX 77005-2654

COX , PATRICK  
8007 MULLINS DR  
HOUSTON TX 77081-7413

COX , STEPHANIE  
51 TRILLING BIRD PL  
CONROE TX 77384-5032

COX , TYLER  
2915 RUSSETT PL W  
PEARLAND TX 77584-8681

CRABTREE , BRIAN  
8518 COUNTY ROAD 195  
LIVERPOOL TX 77577-9791

CRANNEY , TRISHA M  
11422 FM 1725 RD  
CLEVELAND TX 77328-5400

CRAWFORD , DAVID  
205 LIBBY CIR  
WILLIS TX 77378-8603

CREEGGAN , KATIE  
APT 8  
4001 GARROW ST  
HOUSTON TX 77003-2649

CROWEL , MARTIN  
391 SETH BLVD  
CLEVELAND TX 77328-5929

CRUZ , LILIANA  
7040 JAPONICA ST  
HOUSTON TX 77087-2814

CRUZ , MARIA  
7714 FIR ST  
HOUSTON TX 77012-3043

CUELLAR , GERALD  
200 PLEASURE PASS  
COLDSPRING TX 77331-4740

CUELLAR , KAREN  
200 PLEASURE PASS  
COLDSPRING TX 77331-4740

CULLAR , KAREN S  
200 PLEASURE PASS  
COLDSPRING TX 77331-4740

CULLEN , KAREN WEBER  
UNIT 10E  
1400 HERMANN DR  
HOUSTON TX 77004-7590

CULLUM , KATHRYN  
1206 PARALEE DR  
KATY TX 77494-4634

CUPP , GALE  
50 HOLLY CV  
COLDSPRING TX 77331-2200

CURRY-MCDOUGALD , HANNAH  
APT 1  
1918 W DALLAS ST  
HOUSTON TX 77019-4597

CZARNECKI , MAGGIE  
205 OAKWOOD ST  
LEAGUE CITY TX 77573-3625

D , AUJNA  
21540 PROVINCIAL BLVD  
KATY TX 77450-7559

DAMANI , NEELAM  
STE 4410  
3550 MAIN ST  
HOUSTON TX 77002-9569

DAMON , FRAN  
21435 DORU DR  
CLEVELAND TX 77328-8833

DAMON , FRANCES ELAINE  
9918 BOONE RD  
HOUSTON TX 77099-2708

DANIELOWICZ , JENNIFER  
115 EVENING TIDE CT  
WILLIS TX 77318-1103

DARE , ANNE  
8115 LORRIE DR  
HOUSTON TX 77025-2710

DARKENWALD , DUSTIN  
4127 BOARS RUN  
CLEVELAND TX 77328-8817

DAVENPORT , BEVERLY  
PO BOX 1011  
COLDSPRING TX 77331-1011

DAVIS , ANGILA  
3604 PINE STREAM DR  
PEARLAND TX 77581-8821

DAVIS , CATHY ELAINE  
UNIT 7G  
1400 HERMANN DR  
HOUSTON TX 77004-7590

DAVIS , DEREK  
20710 REDBAY RD  
KATY TX 77449-4678

DAVIS , JIM  
15876 MALIBU E  
WILLIS TX 77318-6766

DAVIS , KIRSTEN  
20710 REDBAY RD  
KATY TX 77449-4678

DAVIS , LARRY WILLIAM  
UNIT 5N  
14 GREENWAY PLZ  
HOUSTON TX 77046-1400

DAVIS , MARY  
APT 71  
5005 GEORGI LN  
HOUSTON TX 77092-5561

DAVIS , MORGAN  
3604 PINE STREAM DR  
PEARLAND TX 77581-8821

DAVIS , REBECCA  
602 WAVERLY ST  
HOUSTON TX 77007

DAVIS , TIM  
3604 PINE STREAM DR  
PEARLAND TX 77581-8821

DAVIS , TRENT  
3604 PINE STREAM DR  
PEARLAND TX 77581-8821

DAY , JESSY  
9818 WESTVIEW DR  
HOUSTON TX 77055-6126

DEBECK , ABIGAIL  
20464 YOUNG LN  
PORTER TX 77365-3250

DEBROCK , NICK  
21450 PARK ORCHARD DR  
KATY TX 77450-5328

DECHENE , MICHELLE  
2218 HARVEST CREEK CT  
KINGWOOD TX 77345-1985



DECKER , MARK  
4504 MERIDIAN PARK DR  
PEARLAND TX 77584-3289

DECKORE , BLAKE  
UNIT A  
5604 CHAUCER DR  
HOUSTON TX 77005-2634

DEIMEL , GREGORY  
2221 N RAGUET ST  
LUFKIN TX 75904-1865

DEINE , C  
3119 FERNDALE ST  
HOUSTON TX 77098-2009

DELAUNAY , ELENA  
517 LOVETT BLVD  
HOUSTON TX 77006-4020

DENNY , MARY  
11118 VILLAGE BEND LN  
HOUSTON TX 77072-3636

DESSARDO , VINCENT  
1514 FOXWOOD RD  
HOUSTON TX 77008-5119

DEVON , SARAH  
2105 DUNSTAN RD  
HOUSTON TX 77005-1623

DEWEESE , BRYSON  
15381 FM 1725 RD  
CLEVELAND TX 77328-5467

DIAS , KANDEE  
20229 SOUTHWOOD OAKS DR  
PORTER TX 77365-7227

DIAZ , NOSE A  
319 N HOLLY AVE  
CLEVELAND TX 77327-4215

DICKEY , SHAUNA  
25805 DULANEY ST  
SPLENDORA TX 77372-4009

DICKSON , S  
402 MOSSYCUP DR  
HOUSTON TX 77005

DICKSON , SUE  
402 MOSSYCUP DR  
SAN MARCOS TX 78666-2860

DIEDERICKS , CARLA  
5430 CANDLEMIST DR  
HOUSTON TX 77091-5616

DIEDRICH , ROGER A  
18015 ZAGRANSKI CEDAR CT  
CYPRESS TX 77433-8055

DIETZ , JOEL  
4607 OAK RIDGE ST  
HOUSTON TX 77009-4422

DILEY , JAMES  
3131 E CEDAR HOLLOW DR  
PEARLAND TX 77584-8127

DINC , SERDAR  
3921 CASE ST  
HOUSTON TX 77005-3603

DIVER , J W  
43 N DELTA MILL CIR  
CONROE TX 77385-3467

DOLE , MR BRANT  
17243 BRANCH CANYON CT  
HOUSTON TX 77095-7042

DONALDS , CRISTINA  
5310 BEVERLYHILL ST  
HOUSTON TX 77056-6908

DORAN , DEBORAH  
APT 1116  
1900 WESTVIEW BLVD  
CONROE TX 77304-1925

DOSTER , CHARLOTTE R  
APT 416  
219 FLAGSHIP BLVD  
MONTGOMERY TX 77316-2161

DOUGLAS , TOMMY  
712 E 12TH 1/2 ST  
HOUSTON TX 77008-7120

DOUTHEY , NANCY  
APT 34  
1003 ISABELLA ST  
HOUSTON TX 77004-4061

DOWNS , SARA  
2005 ESTATE DR  
DEER PARK TX 77536-5809

DOZIER , LISA  
2914 AUSTIN ST  
HOUSTON TX 77004-2715

DREHER , MR ANDREW  
4830 IMOGENE ST  
HOUSTON TX 77096-1716

DREHER , KATHLEEN  
4830 IMOGENE ST  
HOUSTON TX 77096-1716

DRUZIN , RYE  
APT 1  
806 WINBERN ST  
HOUSTON TX 77002-9548

DUCEY , JENNIFER  
3715 GLEN HAVEN BLVD  
HOUSTON TX 77025-1204

DUGAS , YVETTE  
APT A  
9810 ROSE PETAL LN  
HOUSTON TX 77038-3035

DUNHAM , LORI  
UNIT A  
1608 RUTHVEN ST  
HOUSTON TX 77019-5034

DUNN , STORMY  
27602 COUNTY ROAD 3743  
SPLENDORA TX 77372-4286

DUNNE , DWAN  
26360 JOY VILLAGE DR  
SPLENDORA TX 77372-4518

DURRANI , AYESHA  
STE 103  
2010 NORTH LOOP W  
HOUSTON TX 77018-8125

DYE , TOM  
14 STOCKBRIDGE LANDING DR  
THE WOODLANDS TX 77382-1662

DYLEWSKI , DREW A  
14 TREEVINE CT  
THE WOODLANDS TX 77381-6302

EARLE , KATHRYN  
14122 APPLE TREE RD  
HOUSTON TX 77079-6829

EARLY , EMILY  
2030 BISSONNET ST  
HOUSTON TX 77005-1647

EBAUGH , LINDA  
815 WOODLAND ST  
HOUSTON TX 77009-6541

ECHEGOYEN , JAZMIN  
655 YALE ST  
HOUSTON TX 77007-2835

ECHOLS , MARCIA A  
107 WATERWOOD  
HUNTSVILLE TX 77320-9665

ECHOLS-BENNETT , KAREN  
110 GARY DR  
CLEVELAND TX 77328-9300

EDWARDS , JEFF  
2307 BROOKMERE DR  
HOUSTON TX 77008-1138

EGAN , HENRY  
14806 CAROLCREST DR  
HOUSTON TX 77079-6312

EGAN , MARIANNE  
5203 HUMMINGBIRD ST  
HOUSTON TX 77035-3014

EGLI , CONNIE  
2750 LEE TURNER RD  
CLEVELAND TX 77328-5978

EGLI , CONNIE & JEFFREY  
2750 LEE TURNER RD  
CLEVELAND TX 77328-5978

EGLI , JEFFREY PAUL  
2750 LEE TURNER RD  
CLEVELAND TX 77328-5978

ELIZONDO , DANIEL  
920 WESTCOTT ST  
HOUSTON TX 77007-5595

ELLIOTT , ELECTRA  
2304 QUENBY ST  
HOUSTON TX 77005-1504

EMDEN , MILLA  
3520 W HOLCOMBE BLVD  
HOUSTON TX 77025-1314

EMERY , MICHAEL  
24755 LAKEWOOD DR  
SPLENDORA TX 77372-3844

ENOS , JENNIFER  
4059 DUMBARTON ST  
HOUSTON TX 77025-2313

EPHRAIM , HANNAH  
13219 TERRALYN WAY  
SUGAR LAND TX 77478-6059

ERICKSON , ISABELLE  
APT 5202  
1911 POST OAK PARK DR  
HOUSTON TX 77027-3326

ERICKSON , ISABELLE  
APT 5202  
1911 POST OAK DR  
HOUSTON TX 77026

ESTERHELD , MICHAEL  
10116 EMERALD OAKS DR  
HOUSTON TX 77070-5370

ESTES , KARI  
23 ROYAL DALTON CIR  
CONROE TX 77304-9719

ETHRIDGE , CALEB  
23979 MASON BEE LN  
NEW CANEY TX 77357-8097

EVANS , JASON R  
748 COUNTY ROAD 2173  
CLEVELAND TX 77327-9586

EVANS , KATHY  
748 COUNTY ROAD 2173  
CLEVELAND TX 77327-9586

EVANS , STEVEN  
748 COUNTY ROAD 2173  
CLEVELAND TX 77327-9586

EVERETT , REBECCA  
10897 SI TERRY RD  
CONROE TX 77306-7317

EYE , DIANA  
PO BOX 1205  
RYE TX 77369-1205

FALCON , ANALISA  
13411 BRIAR FOREST DR  
HOUSTON TX 77077-2631

FANAROF , BEVERLY  
2200 WILLOWICK RD  
HOUSTON TX 77027-3950

FARMER , JAKE  
1008 VAN BUREN ST  
HOUSTON TX 77019-4127

FARRELL , ANDE  
13111 PARC LAKE EDGE DR  
CYPRESS TX 77429-6196

FARRELL , MR MIKE THOMAS  
13266 ROYAL RDG  
CONROE TX 77302-3544

FARRIS , DEBORAH  
11573 MAGNOLIA BEND DR  
CONROE TX 77302-4381

FAUSETT , MR JEFFRY J  
4002 LEE TURNER RD  
CLEVELAND TX 77328-5982

FEDDER , DAVID & SHEREE  
27 TETHERED VINE PL  
SPRING TX 77382-1179

FEDDER , SHEREE  
27 TETHERED VINE PL  
SPRING TX 77382-1179

FEDDER , SHEREE  
27 TETHERED VINE PL  
THE WOODLANDS TX 77382-1179

FELDE , CYNTHIA  
612 CORTLANDT ST  
HOUSTON TX 77007-2636

FERGERSON , ERIN  
5834 SOUTHMINSTER DR  
HOUSTON TX 77035-5424

FERGUSON , DONNA  
21282 GRANT LAKE CIR  
CLEVELAND TX 77328-8838

FERGUSON , FRED  
INSPERITY  
21282 GRANT LAKE CIR  
CLEVELAND TX 77328-8838

FIELD , LINDA J  
1243 ASHLAND ST  
HOUSTON TX 77008-6739

FIELDS , BAMBI  
427 CARSON RIDGE DR  
SPRING TX 77386-3869

FIELDS , MARISSA  
30 LUCILLE DR  
CLEVELAND TX 77328-7992

FINDEISEN , BRIAN  
1515 CAT SPRING RD  
CAT SPRING TX 78933-5517

FINLEY , BETHANY  
201 PICKERING RD  
CLEVELAND TX 77328-4437

FIRKAS , CYNDY  
4115 MERRICK ST  
HOUSTON TX 77025-2319

FOLEY , BEVERLY  
1119 E 6TH 1/2 ST  
HOUSTON TX 77009-7329

FOLLARI , GLORIA  
27 MARSEILLE  
MONTGOMERY TX 77356-8614

FONTAINE , CHALON  
6627 WANITA PL  
HOUSTON TX 77007-2034

FORBES , MEGAN  
2312 REDWOOD RIDGE TRL  
MANVEL TX 77578-1590

FORBES , RACHEL  
300 FM 1725 RD  
CLEVELAND TX 77328-3359

FORD , DANIELLE  
1213 E 23RD ST  
HOUSTON TX 77009-1705

FORERO , PATRICIA  
4712 LINDEN ST  
BELLAIRE TX 77401-4431

FORESTIERI , MONICA  
1935 W CLAY ST  
HOUSTON TX 77019-3703

FORET , MRS TAVA S  
10316 FM 1725 RD  
CLEVELAND TX 77328-7583

FORNSHELL , JAMES  
APT 711  
2011 SPENWICK DR  
HOUSTON TX 77055-5803

FORRISTAL , PAT  
5010 IMPERIAL ST  
BELLAIRE TX 77401-2310

FORTENBERRY , MELISSA  
5734 KULDELL DR  
HOUSTON TX 77096-2115

FOUST , LAWRENCE  
2739 TALBOTT ST  
HOUSTON TX 77005-3951

FOWLES , TRAVIS  
APT 1004  
2121 HEPBURN ST  
HOUSTON TX 77054-3242

FRANCESCHI , ALEXANDRA  
913 LAWRENCE ST  
HOUSTON TX 77008-6647

FRANCIS , TAJMA  
APT 22  
2011 MARSHALL ST  
HOUSTON TX 77098-2738

FRENCH , BRYAN A  
LAW OFFICE OF BRYAN FRENCH PLLC  
4191 PIRATES BCH  
GALVESTON TX 77554-8042

FRIEBMAN , BRUCE  
4533 LIVE OAK ST  
BELLAIRE TX 77401-3706

FRIEDMAN , BARRY & ROSANNE  
8 SPURWOOD CT  
THE WOODLANDS TX 77381-2526

FRIEND , JUDY P  
2811 SE JANET ST  
STUART FL 34997-6669

FROMAN , KIM  
4315 FM 945 RD S  
CLEVELAND TX 77328-7708

FUENTES , INGRID  
6725 ROOS RD  
HOUSTON TX 77074-6217

FUENTES , JOSE  
13221 FM 2432 RD  
WILLIS TX 77378-5949

FURAN , LINDA  
PO BOX 788  
TOWNSEND MT 59644-0788

FURNISH , JUDY  
12615 WATERCRESS PARK  
HOUSTON TX 77041-7236

G , CHRISTINE R  
APT 403  
1025 S SHEPHERD DR  
HOUSTON TX 77019-3631

GABELMAN , KATELIN  
348 JACK TURNER RD  
CLEVELAND TX 77328-5551

GALLAGHER , STACY  
UNIT 8G  
201 MAIN ST  
HOUSTON TX 77002-1746

GALLETTI , GISELLE  
7004 CHINOOK DR  
AUSTIN TX 78736-1840

GALVAN , MARIA A  
402 WELCH ST  
HOUSTON TX 77006-2124

GARCIA , JULIANA  
12407 RAMLA PLACE TRL  
HOUSTON TX 77089-2790

GARCIA , LISA Q  
182 REINICKE ST  
HOUSTON TX 77007-8119

GARCIA , MARIA G  
10006 ERIN GLEN WAY  
PEARLAND TX 77584-3071

GARDNER , WANDA  
22342 LA JOLLA CT  
HUNTSVILLE TX 77320

GARDNER , WANDA  
170 WATERWOOD  
HUNTSVILLE TX 77320-9666

GARRETT , JODI L  
9901 ROBIN CT  
CONROE TX 77385-4625

GARTNER , JULIE  
1717 HULDY ST  
HOUSTON TX 77019-5722

GARTNER , ROBERT  
6319 SHERINGHAM ST  
HOUSTON TX 77085-3244

GARZA , FRANCES  
1906 PORTSMOUTH ST  
HOUSTON TX 77098-4204

GARZA , SERGIO  
19143 MOSSY HEDGE LN  
KATY TX 77449-4134

GARZA , TINA  
4383 HOLSTEIN DR  
CLEVELAND TX 77328-8849

GAVVALA , SUMANA  
4079 RICHARDSON LN  
SEALY TX 77474-8269

GELLER , AMALIA  
2928 DOMINO WAY  
LAS VEGAS NV 89117-3622

GELLMAN , LINDA  
UNIT 2  
4207 S SHEPHERD DR  
HOUSTON TX 77098-5317

GETTINGS , RITA  
15598 S TRAM RD  
SPLENDORA TX 77372-5152

GHADANFAR , NOUR  
APT 2415  
3131 TIMMONS LN  
HOUSTON TX 77027-5922

GILLEY , JOSHUA  
14195 TOMMY SMITH RD  
CONROE TX 77306-8452

GINN , RONALD  
700 W CAVALCADE ST  
HOUSTON TX 77009-2051

GLENN , MRS ANGELA  
623 COUNTY ROAD 3706A  
SPLENDORA TX 77372-9517

GLENN , KIM  
171 IMPERIAL CIR  
COLDSRING TX 77331-3061

GLISAN , BARBARA  
4506 HONEYWOOD CT  
HOUSTON TX 77059-3216

GODDARD , DELAIN  
21102 BLUE TEAL  
CLEVELAND TX 77328-8812

GODDARD , VERONDIA  
21102 BLUE TEAL  
CLEVELAND TX 77328-8812

GOFF , DONNA  
1850 OLD MAIN ST  
HOUSTON TX 77030-2220

GOLDEN , ALYSON  
655 YALE ST  
HOUSTON TX 77007-2835

GONEALES , VERONICA  
391 SETH BLVD  
CLEVELAND TX 77328-5929

GONZALEZ , MORGAN  
1905 OLEANDER DR  
LA MARQUE TX 77568-5332

GONZALEZ , OLGA  
PO BOX 2135  
CLEVELAND TX 77328-2135

GONZALEZ , OLGA  
81 HULON DR  
CLEVELAND TX 77328-3161

GOODE , ANNE  
932 W TEMPLE ST  
HOUSTON TX 77009-5236

GOODMAN , KATHERINE  
APT 1811  
8181 FANNIN ST  
HOUSTON TX 77054-2911

GOODWIN , LISSA  
1530 PINE CHASE DR  
HOUSTON TX 77055-3444

GORDON , MR CRAIG  
520 BIG BUCK DR  
CLEVELAND TX 77328-5007

GORMAN , LIZ  
1503 HAROLD ST  
HOUSTON TX 77006-3707

GORRELL , ANGELA  
4611 BUESCHER CT  
PEARLAND TX 77584-1283

GORRELL , ANNABELLE  
4611 BUESCHER CT  
PEARLAND TX 77584-1283

GORRELL , SCOTT  
4611 BUESCHER CT  
PEARLAND TX 77584-1283

GOSHELL , LYNN  
1741 WROXTON CT  
HOUSTON TX 77005-1717

GOSSETT , LISA  
2700 BAY AREA BLVD  
HOUSTON TX 77058-1002

GOSSETT , LISA B  
5238 BIRDWOOD RD  
HOUSTON TX 77096-2504

GOUCHA , CHIRAZ  
5453 HIDALGO ST  
HOUSTON TX 77056-6246

GOUCHA , LEYLA  
5453 HIDALGO ST  
HOUSTON TX 77056-6246

GOULD , MELISSA  
5314 SCHULER ST  
HOUSTON TX 77007-3218

GRAHAM , ALYSSA  
2524 SHAKESPEARE ST  
HOUSTON TX 77030-1024

GRAHAM , ASHLEY  
1707 PICADILLY PL  
TYLER TX 75703-2421

GRAHAM , GARY  
2701 VILLAGE MILLS DR  
PEARLAND TX 77584-1319

GRAHAM , JENNIFER  
3102 PEBBLE TRACE DR  
HOUSTON TX 77068-3026

GRAHAM , MARY  
2701 VILLAGE MILLS DR  
PEARLAND TX 77584-1319

GRANAHAN , DIANE  
15902 CAVENDISH DR  
HOUSTON TX 77059-4615

GRANDICH , ANN  
APT 202  
500 CRAWFORD ST  
HOUSTON TX 77002-2161

GRANDICH , MARK  
APT 202  
500 CRAWFORD ST  
HOUSTON TX 77002-2161

GREBE , MELISSA  
1619 W 10TH ST  
FREEPORT TX 77541-5141

GREEN , MARIE  
20710 REDBAY RD  
KATY TX 77449-4678

GREGORY , SUE & WALT  
5239 FM 2 RD  
NAVASOTA TX 77868-6538

GREY , MICHAEL  
1700 W ALABAMA ST  
HOUSTON TX 77098-2808

GRIFFITH , MARIE  
APT 3109  
777 DUNLAVY ST  
HOUSTON TX 77019-1949

GRIJALVA , BETH  
21 E WEDGEMERE CIR  
THE WOODLANDS TX 77381-4190

GRIJALVA , DOUGLAS COLE  
21 E WEDGEMERE CIR  
THE WOODLANDS TX 77381-4190

GRILLIOT , JESSICA  
1911 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7935

GRIMARD , TALIA  
APT 708  
6400 WASHINGTON AVE  
HOUSTON TX 77007-4710

GRIZZAFFI , AMY  
16452 CAROLINA ST  
SPLENDORA TX 77372-5942

GRUBER , KYLE  
2511 WILLOWICK RD  
HOUSTON TX 77027-3984

GUNN , MARY PAT  
1850 OLD MAIN ST  
HOUSTON TX 77030-2220

GURA , DAVE  
480 KINGS WAY  
COLDSPRING TX 77331-3160

GURLEY , PATTIE  
5194 ROLLING HILLS RD  
CONROE TX 77303-4671

GUTJAHR , SHANNON  
APT 401  
2120 KIPLING ST  
HOUSTON TX 77098-2300

GUTTERMAN , JORDAN  
2503 HAZARD ST  
HOUSTON TX 77019-6719

GUY , ELIZABETH  
3754 PURDUE ST  
HOUSTON TX 77005-1128

HAIN , DORIS  
235 HURST RD  
YORKTOWN TX 78164-5258

HAINS , SUSAN E  
APT 4039  
3815 EASTSIDE ST  
HOUSTON TX 77098-2048

HAIRSTON , SUSIE  
2620 PITTSBURG ST  
HOUSTON TX 77005-3946

HALE , LISA  
10206 LEEDSCASTLE MANOR CT  
SPRING TX 77379-7485

HALLONQUIST , JIM A  
219 MESQUITE PASS  
SEGUIN TX 78155-1846

HALPIN , ASHLEY  
3512 AUDLEY ST  
HOUSTON TX 77098

HAMBRICK , MRS BONNIE  
2710 LEE TURNER RD  
CLEVELAND TX 77328-5978

HAMBURGER , JAY  
1817 STATE ST  
HOUSTON TX 77007-8331

HAMILTON , BYRON A  
UNIT 11Q  
14 GREENWAY PLZ  
HOUSTON TX 77046-1400

HANCE , TREASURE  
600 SUE ST  
HOUSTON TX 77009-2756

HANLEY , DIANE  
14651 FM 1725 RD  
CLEVELAND TX 77328-5453

HANNA , HEIDI  
6 HACKBERRY LN  
HOUSTON TX 77027-5604

HANNAN , JAMES  
20767 KENSWICK PARK DR  
PORTER TX 77365-1039

HARDAWAY , KYLA  
APT 250  
14400 ELLA BLVD  
HOUSTON TX 77014-2538

HARDY , ERIN  
12238 ROCKY KNOLL DR  
HOUSTON TX 77077-5928

HARDY , JO  
142 MADELINE LN  
MONTGOMERY TX 77316-2113

HARGRAVE , GLORIANE  
76 ORINDA DR  
CONROE TX 77304-1118

HARRIS , ANN  
106 ISSACKS ST  
CLEVELAND TX 77327-5232

HARRIS , ANN  
15381 FM 1725 RD  
CLEVELAND TX 77328-5467

HARRIS , ANNETTE  
2338 TANGLEY ST  
HOUSTON TX 77005-2654

HARRIS , CAROL  
3110 SUNSTREAM CT  
MANVEL TX 77578-7826

HARRIS , HENRY  
APT 131  
1400 S FRAZIER ST  
CONROE TX 77301-4464

HARRIS , ROBERT  
19214 TYRONE ST  
SPRING TX 77373-5755

HARRIS , SANDRA  
2251 STATE HIGHWAY 75 N  
HUNTSVILLE TX 77320-1021

HART , KATHERINE  
15390 MEMORIAL DR  
SPLENDORA TX 77372-4071

HARWELL , MONI  
2854 OLD CHOCOLATE BAYOU RD  
PEARLAND TX 77584-8993

HATZL , TYSON  
13108 AUTUMN ASH DR  
CONROE TX 77302-3156

HAWKINS , JACQUELINE  
2929 BUFFALO SPEEDWAY  
HOUSTON TX 77098-1720

HAWNA , BARBARA  
304 W 17TH ST  
HOUSTON TX 77008-3902

HAWTHORNE , SHERRY  
2790 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7946

HAY , ALISON E  
2026 WROXTON RD  
HOUSTON TX 77005-1655

HAYNES , MEGAN  
4106 WOODHEAD ST  
HOUSTON TX 77098-3610

HEAD , MR JEFFREY J  
25002 HESSETT CREEK DR  
PORTER TX 77365-8606

HEBERT , JULIA  
3526 CAVE SPRINGS DR  
KINGWOOD TX 77339-2250

HEBERT , MELINA  
1432 WAVERLY ST  
HOUSTON TX 77008-4147

HECKMAN , DAVID  
12511 FOSSIL POINT CT  
HUMBLE TX 77346-3662

HEDDEN , ELIZABETH  
1818 DART ST  
HOUSTON TX 77007-4027

HEIKEN , JO  
11703 E GRAND POND CT  
MONTGOMERY TX 77356-1717

HELMS , CHRIS  
PO BOX 710842  
HOUSTON TX 77271-0842

HELMS , JOHN  
21435 DORU DR  
CLEVELAND TX 77328-8833

HELMS , TAB  
151 LUCILLE DR  
CLEVELAND TX 77328-7995

HENSLEY , MR GERALD  
150 SMITH LN  
CLEVELAND TX 77328-4536

HERNANDEZ , CARLOS S  
6606 BLUE HILLS RD  
HOUSTON TX 77069-2413

HERNANDEZ , MIRNA  
2077 WHITE DOE CT  
CLEVELAND TX 77328-8881

HERNANDEZ , RAY  
4503 HAVILAND FALLS DR  
HUMBLE TX 77396-4315

HERRERA , VICTOR  
15219 EVERGREEN KNOLL LN  
CYPRESS TX 77433-5545

HERSHEY , OLIVE  
2415 YUPON ST  
HOUSTON TX 77006-2515

HERSOM , MERLYNN  
12235 CRICKET LN  
CONROE TX 77303-5016

HESTER , SEAN  
6260 VERDE ST  
GROVES TX 77619-5126

HESTER , TRACI  
6260 VERDE ST  
GROVES TX 77619-5126

HICKS, STEVEN & PALMIERI, DANIELLE  
440 PURKERSON RD  
CLEVELAND TX 77328-4524

HIGGS , NANCY  
2109 DRISCOLL ST  
HOUSTON TX 77019-6824

HILL , MRS CATHY  
248 WHISKEY BRANCH TRL  
CLEVELAND TX 77328-4470

HILL , CHRIS  
6 HACKBERRY LN  
HOUSTON TX 77027-5604

HILL , CRYSTAL  
21486 FOREST COLONY DR  
PORTER TX 77365-5954



HILL , JASON  
21486 FOREST COLONY DR  
PORTER TX 77365-5954

HILL , ROBERT  
PRESIDENT OF PEACH CREEK PLANTATION ESTATES  
PO BOX 4175  
4175 BOARS RUN  
CLEVELAND TX 77328-8817

HINDMAN , SHANE  
13750 FM 1725 RD  
CLEVELAND TX 77328-1106

HINDMAN , WENDY  
13750 FM 1725 RD  
CLEVELAND TX 77328-1106

HINDMAN , WENDY  
PO BOX 1691  
CLEVELAND TX 77328-1691

HITT , PATRICIA A  
2119 ATHENS DR  
NEW CANEY TX 77357-3456

HIXON , J W  
2112 WROXTON RD  
HOUSTON TX 77005-1534

HIXON , JULIA  
2112 WROXTON RD  
HOUSTON TX 77005-1534

HOFFMAN-LACH , RUTH  
1904 BANKS ST  
HOUSTON TX 77098-5456

HOGAN , ROBERT  
2116 DEL MONTE DR  
HOUSTON TX 77019-3535

HOLLEY , JOSHUA  
18502 GRIMES RD  
CLEVELAND TX 77328-6303

HOOD , CARLY  
APT 2222  
7100 ALMEDA RD  
HOUSTON TX 77054-2194

HOOPER , RENEE  
735 LEICESTER LN  
HOUSTON TX 77034-5447

HOOVER , CATHERINE  
33 S PARKGATE CIR  
SHENANDOAH TX 77381-4789

HOOVER , DAVID WAYNE  
33 S PARKGATE CIR  
SHENANDOAH TX 77381-4789

HOOVER , JACK  
6024 WHIPPLE WAY  
AUSTIN TX 78745-2076

HORN , JANET  
2414 BLUE BONNET BLVD  
HOUSTON TX 77030-3502

HORNBuckle , PETER F  
4118 BOARS RUN  
CLEVELAND TX 77328-8816

HORST , GLENN  
171 IMPERIAL CIR  
COLDSPRING TX 77331-3061

HOSA , KEN  
4102 KOLB ST  
HOUSTON TX 77007-2991

HOTHEM , ALICE D  
5850 LYNBROOK DR  
HOUSTON TX 77057-2250

HOURLANI , GARY  
APT 5  
111 SKYVIEW TER  
FRIENDSWOOD TX 77546-3841

HOUSE , ELIZABETH MARTHA  
APT 3111  
15650 WALDEN RD  
MONTGOMERY TX 77356-1768

HOUSER , KATHY  
8703 S FITZGERALD WAY  
MISSOURI CITY TX 77459-6658

HOUSTON , HANNA  
APT 146  
6301 ALMEDA RD  
HOUSTON TX 77021-1100

HOWARD , ROBIN  
APT 6310  
3133 BUFFALO SPEEDWAY  
HOUSTON TX 77098-1870

HOWARD , ROY  
15311 LAKE LAMOND RD  
CONROE TX 77384-4659

HOWE , KATIE  
1422 1/2 ALLSTON ST  
HOUSTON TX 77008-4208

HU , SHIJIN  
1153 BEASLEY HILLS LN  
HOUSTON TX 77008-1495

HUBBARD , CHEMENE  
20815 SULLIVAN RD  
NEW CANEY TX 77357-7409

HUBER , JENNIFER  
806 REDAN ST  
HOUSTON TX 77009-6038

HUBERTY , STEPHEN RICHARD  
19323 ORWELL AVE N  
MARINE ON SAINT CROIX MN 55047-9775

HUDSON , SONORA  
1743 ESPERANZA ST  
HOUSTON TX 77023-2401

HUFFMAN , CHERYL  
UNIT B  
1005 CROCKER ST  
HOUSTON TX 77019-4337

HUGO , SIDNEY  
APT 1226  
15125 WEST RD  
HOUSTON TX 77095-3144

HULIN , LEAH  
15491 CEDAR LANE LOOP  
WILLIS TX 77378-4153

HUMPHREYS, RICHARD & KOCH,JULIE A  
110 ARNOLD ST  
HOUSTON TX 77007-7202

HUMPHREYS , RICHARD  
110 ARNOLD ST  
HOUSTON TX 77007-7202

HURLEY , PATRICIA A  
UNIT 7E  
1400 HERMANN DR  
HOUSTON TX 77004-7590

HURLIMAN , B  
729 W 42ND ST  
HOUSTON TX 77018-4428

HURTADO-RAMOS , MIRANDA  
1424 COLUMBIA ST  
HOUSTON TX 77008-4533

IMMEL , SHELLY  
1103 MARTIN ST  
HOUSTON TX 77018-2017

IRISH , MARTIN  
5938 VICKI JOHN DR  
HOUSTON TX 77096-5801

IRWIN , DANIEL C  
DAN  
24629 FM 2090 RD  
SPLENDORA TX 77372-3714

ISBELL , RONALD  
2314 WHISPERING OAKS ST  
PEARLAND TX 77581-4566

ISGRIGG , KIERSTEN  
828 WENDEL ST  
HOUSTON TX 77009-7432

IVY , ANGELA  
9100 BLACK BUCK LN  
CONROE TX 77303-2957

JACKSON , ALAN  
1311 TULANE ST  
HOUSTON TX 77008-4105

JACKSON , CLAY  
10850 DAW COLLINS RD  
SPLENDORA TX 77372-3169

JACKSON , ROBERT  
1301 CEMETERY RD  
COLDSRING TX 77331-5480

JACKSON , SHELIAH  
1630 PANNELL ST  
HOUSTON TX 77020-2333

JACKSON , SUSAN M  
1311 TULANE ST  
HOUSTON TX 77008-4105

JACOB , DEBBIE  
2210 LADY LESLIE LN  
PEARLAND TX 77581-4540

JACOB , ROBERT  
2210 LADY LESLIE LN  
PEARLAND TX 77581-4540

JAMERLAN , EMILIO  
2958 JENNY DR  
SUGAR LAND TX 77479-1613

JANSSEN , LAURA  
APT 3163  
525 W 24TH ST  
HOUSTON TX 77008-2050

JAYARAMAN , GEETHA & RAMESH  
6857 TOURNAMENT DR  
HOUSTON TX 77069-1219

JEFFRES , BROOKE  
11910 WALRAVEN DR  
HUFFMAN TX 77336-4530

JEFFRES , TAYLOR  
5550 N BRAESWOOD BLVD  
HOUSTON TX 77096-3015

JENSEN , SUSAN E  
3714 PLUMB ST  
HOUSTON TX 77005-2810

JOBE , ANDREW  
5110 COCHRAN ST  
HOUSTON TX 77009-2121

JOHNS , JENNIE TOKES  
10203 TRAILBLAZER LN  
HOUSTON TX 77064-7046

JOHNSON , CHRYSTAL  
18425 CHIPPEWA LN  
PORTER TX 77365-4027

JOHNSON , ELLENA  
66 RED SABLE DR  
THE WOODLANDS TX 77380-2600

JOHNSON , JEREMIAH  
18425 CHIPPEWA LN  
PORTER TX 77365-4027

JOHNSON-PITTS , JULIE  
21443 DORU DR  
CLEVELAND TX 77328-8833

JONES , CARL D  
251 SMITH LN  
CLEVELAND TX 77328-4539

JONES , ELIZABETH  
1023 HIGHLAND ST  
HOUSTON TX 77009-6514

JONES , JULIE C  
21226 DORU DR  
CLEVELAND TX 77328-8828

JONES , ROBERT B  
2002 HARLEM ST  
HOUSTON TX 77020-4406

JONES , ZELDA  
261 GREEN TREE DR  
COLDSRING TX 77331-3295

JORDAN , JOHN  
11665 FOREST GLEN DR  
WILLIS TX 77318-5574

JORDAN , SUSAN  
11665 FOREST GLEN DR  
WILLIS TX 77318-5574

JOSEPH , JOHNSON  
21581 ERIKA CT  
PORTER TX 77365-3493

JOSLIN , LARRY  
407 CAESARS CIR  
NEW CANEY TX 77357-3103

JOST , CHRIS  
2347 GOLDSMITH ST  
HOUSTON TX 77030-1129

KADER , THOMAS  
201 SUNNY HILL DR  
COLDSRING TX 77331-3220

KAHLER , CHERENNE  
10401 DAW COLLINS RD  
CLEVELAND TX 77328-6657

KAIREK , KEYARA  
APT 110  
2323 POLK ST  
HOUSTON TX 77003-4405

KALED , E SUZAN  
2503 HAZARD ST  
HOUSTON TX 77019-6719

KAMINSKI , CYDNEY  
825 USENER ST  
HOUSTON TX 77009-7400

KANDIL , MR MOHAMED MAGDY  
PO BOX 590202  
HOUSTON TX 77259-0202

KARA , ELENA  
14222 HILLVALE DR  
HOUSTON TX 77077-1411

KARA , ROZINA  
6818 ROCINANTE LN  
HOUSTON TX 77092-5438

KARA , ROZINA  
APT 208  
3900 DACOMA ST  
HOUSTON TX 77092-8709

KARAYTCHEVA , JIVA  
14222 HILLVALE DR  
HOUSTON TX 77077-1411

KARMEL , CATHERINE  
6337 VANDERBILT ST  
HOUSTON TX 77005-3415

KARREN , ADAM  
2305 SUL ROSS ST  
HOUSTON TX 77098-2207

KARYDAS , LINDA  
5401 CARMONA LN  
PEARLAND TX 77584-1137

KEANE , LINDSEY PATILLO  
3803 SENNA PL  
SUGAR LAND TX 77479-2814

KEATING , DIANE  
618 N PINE HARBOUR DR  
COLDSPRING TX 77331-3538

KEENAN , BRAYDEN  
5425 JUDALON LN  
HOUSTON TX 77056-7222

KEENAN , JULIE  
2210 DRYDEN RD  
HOUSTON TX 77030-1102

KEISER , SHANNON  
1911 FOREST MANOR DR  
KINGWOOD TX 77339-3101

KELLEY , LISA  
2219 MOUNTAIN LAKE DR  
KINGWOOD TX 77345-1815

KELLEY , MALCOLM & PEGGY  
9345 FOSTERS BND  
CLEVELAND TX 77328-6974

KELLEY , R  
460 J A MORGAN RD  
CLEVELAND TX 77328-7907

KELLEY , RUBY  
460 J A MORGAN RD  
CLEVELAND TX 77328-7907

KELLEY , RUSSANNE  
5111 DICKSON ST  
HOUSTON TX 77007-7213

KENDALL , JOANNE  
3711 TILSON LN  
HOUSTON TX 77080-1621

KENNA , DEBBIE  
PO BOX 674  
HIGHLANDS TX 77562-0674

KENNEDY , BETH HEYN  
14210 SCARBOROUGH FAIR ST  
HOUSTON TX 77077-1815

KENNEDY , KERRY  
921 WAVERLY ST  
HOUSTON TX 77008-6757

KENNEDY , MARY  
PO BOX 3517  
CONROE TX 77305-3517

KENNEDY , TRICIA  
1730 HILLHOUSE RD  
PEARLAND TX 77584-2748

KERR , ASHLEY  
4522 DICKSON ST  
HOUSTON TX 77007-7302

KERR , BECCA  
STE 64  
5773 WOODWAY DR  
HOUSTON TX 77057-1501

KERR , BECCA  
15809 SINGAPORE LN  
JERSEY VILLAGE TX 77040-3037

KESSNER , SUSAN  
5201 PENNY RD  
CLEVELAND TX 77328-7494

KESTLER , CRAIG  
30 LUCILLE DR  
CLEVELAND TX 77328-7992

KETCHAM , BARBARA LYNN  
5614 BELROSE DR  
HOUSTON TX 77035-2610

KEY , CHARLOTTE & JOHN  
21263 BIG BUCK DR  
CLEVELAND TX 77328-8811

KILLIAN , BILL  
14950 SANTA GERTRUDIS DR  
CORPUS CHRISTI TX 78410-5822

KILPATRICK , KASEY  
APT 209  
609 WAVERLY ST  
HOUSTON TX 77007-4527

KILPATRICK , MICHAEL C  
781 BIG BUCK DR  
CLEVELAND TX 77328-5019

KILPATRICK , ROBERT M  
781 BIG BUCK DR  
CLEVELAND TX 77328-5019

KILPATRICK , WENDY  
781 BIG BUCK DR  
CLEVELAND TX 77328-5019

KIMBAL , JOETTE  
770 TURNER RD  
CLEVELAND TX 77328-3927

KING , CAROL  
PO BOX 427  
SPLENDORA TX 77372-0427

KISE , SUSANNA  
APT 370  
1301 RICHMOND AVE  
HOUSTON TX 77006-5451

KISSINGER , CONNIE  
1531 MILFORD ST  
HOUSTON TX 77006-6321

KIZER , CYNTHIA  
301 FM 945 RD N  
COLDSPRING TX 77331-5576

KLEIN , CAROLYN  
14211 TOWNSHIRE DR  
HOUSTON TX 77077-1800

KLEIN , ROBERT  
14211 TOWNSHIRE DR  
HOUSTON TX 77077-1800

KLENK , PATRICK  
3838 N BRAESWOOD BLVD  
HOUSTON TX 77025-3000

KNIGHT , CHRISTINE  
PO BOX 1166  
COLDSPRING TX 77331-1166

KNIGHT , SHERYL  
2675 PINE ACRES DR  
CONROE TX 77384-4041

KNOTT , LEVAN  
1730 CRESCENT GREEN DR  
HOUSTON TX 77094-2980

KNOX , PAM  
5213 HOLLY ST  
BELLAIRE TX 77401-4803

KNULL , ANNA  
1337 OMAR ST  
HOUSTON TX 77008-7135

KOCH , JULIE  
110 ARNOLD ST  
HOUSTON TX 77007-7202

KOCUREK , WAYNE  
1588 N WALKER RD  
CLEVELAND TX 77328-2334

KOHUT , CINDY  
17710 SURREYWEST LN  
SPRING TX 77379-7854

KOOKEN , MAKENZIE  
419 ASHFORD FOREST DR  
HOUSTON TX 77079-6546

KOPP , ALEX  
5340 INKER ST  
HOUSTON TX 77007-3499

KOSTETSKY , TANYA  
704 RIDGE ST  
HOUSTON TX 77009-7418

KOUECKI , DANIEL  
APT 3  
2509 SHAKESPEARE ST  
HOUSTON TX 77030-1086

KOZOWSKI , DAVID  
APT A  
1525 OCEAN DR  
CORPUS CHRISTI TX 78404-1877

KRAMER , KEN DIRECTOR  
SIERRA CLUB LONE STAR CHAPTER  
8103 KRAMER RD  
CHAPPELL HILL TX 77426-3737

KREDITOR , ROSE  
APT 356  
2001 WESTHEIMER RD  
HOUSTON TX 77098-1560

KRENEK , HOLLY  
5938 VICKI JOHN DR  
HOUSTON TX 77096-5801

KRENTZEL , ALYSSA  
APT 1315  
5353 FANNIN ST  
HOUSTON TX 77004-6945

KRISTICK , CORRIE  
6314 HERMANN LAKE DR  
HOUSTON TX 77021-2258

KRISTICK , LOREN E  
APT 229  
2400 N BRAESWOOD BLVD  
HOUSTON TX 77030-4319

KROME , JON  
5728 LONGMONT LN  
HOUSTON TX 77057-2500

KUEHNE , WILLIAM  
5353 FANNIN ST  
HOUSTON TX 77004-6945

KUEPKER , SHELBY  
APT 2409  
5253 FANNIN ST  
HOUSTON TX 77004-5877

KUFFNER , TIFFANY TYLER  
3014 NORHILL BLVD  
HOUSTON TX 77009-7147

KULZER , SARA  
23968 CUSHING RD  
MONTGOMERY TX 77316-1719

KUMELSKI , GABRIELLA  
APT 1  
4540 MCKINNEY ST  
HOUSTON TX 77023-1166

KUNTZ , ILIANNA  
4419 OMEARA DR  
HOUSTON TX 77035-3631

KUPERMAN , SHAY  
4131 E NORTHAMPTON PL  
HOUSTON TX 77098-5255

LALARI , HAMIDA  
7707 JESTER BLVD  
AUSTIN TX 78750-7935

LAMBARD , WILLIAM  
195 SPYGLASS PARK LOOP  
MONTGOMERY TX 77316-1501

LAMBERT , BRIAN  
1920 STEVENS ST  
HOUSTON TX 77026-7433

LAMBRIGHT , CASSY  
6249 ELLA LEE LN  
HOUSTON TX 77057-4403

LAMBRIGHT , NINA  
6249 ELLA LEE LN  
HOUSTON TX 77057-4403

LANE , DOUG  
902 WALLING ST  
HOUSTON TX 77009-3649

LANE , MARGARET  
902 WALLING ST  
HOUSTON TX 77009-3649

LANG , KELLEY  
4013 ELLA LEE LN  
HOUSTON TX 77027-3910

LANG , MIKE  
4013 ELLA LEE LN  
HOUSTON TX 77027-3910

LANGE , RACHEL  
TEXAS PARKS AND WILDLIFE DEPARTMENT  
4200 SMITH SCHOOL RD  
AUSTIN TX 78744-3218

LANGE , RACHEL  
TEXAS PARKS AND WILDLIFE DEPARTMENT  
STE 106  
316 SPRING ST  
COLUMBUS TX 78934-2475

LARSEN , SETH  
21065 HEREFORD WAY  
CLEVELAND TX 77328-8843

LATIMEN , DEBRA F  
5634 SPELLMAN RD  
HOUSTON TX 77096-6150

LAUMEYER , JAMES  
1675 NW 4TH AVE  
BOCA RATON FL 33432-1538

LAWRENCE , ERICA  
28262 CALAVERAS LAKE DR  
SPRING TX 77386-4289

LAZARO , OSCAR  
APT 5  
3131 SOUTHWEST FWY  
HOUSTON TX 77098-4500

LEAGUE , SANDRA  
10858 ROYAL PINES DR  
CONROE TX 77303-2757

LEAVITT , VICTORIA  
3216 POLK ST  
HOUSTON TX 77003-4721

LEBLANC , DEBORAH & GARY  
3242 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7952

LEBLANC , MR GARY THOMAS  
3242 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7952

LEBLANC , DR. REBECCA  
UNIT 14  
1400 HERMANN DR  
HOUSTON TX 77004-7590

LEBLANC , ROBERT  
UNIT 14G  
1400 HERMANN DR  
HOUSTON TX 77004-7590

LEE , CAROL  
1647 COLQUITT ST  
HOUSTON TX 77006-5203

LEE , EMILY  
APT 113  
2700 REVERE ST  
HOUSTON TX 77098-1300

LEE , JENNIFER  
HOUSTON SAN JACINTO RANCH LLC  
STE 3092  
1940 FOUNTAIN VIEW DR  
HOUSTON TX 77057-3206

LEEDY , DON  
1090 HICKORY RIDGE DR  
COLDSPRING TX 77331-4885

LEFTWICH , DAVID D  
4616 OAK RIDGE ST  
HOUSTON TX 77009-4423

LEMONS , KELLEY  
2118 STACY KNL  
HOUSTON TX 77008-3492

LEMUS , MARIO  
880 HIGHWAY 6 S  
HOUSTON TX 77079-1034

LENSKY , HEIDIQ  
4747 RESEARCH FOREST DR  
THE WOODLANDS TX 77381-4912

LEON , REBECCA LOFTIS  
1909 LUBBOCK ST  
HOUSTON TX 77007-7620

LERMA , CASSANDRA  
10 COUNTY ROAD 2244  
CLEVELAND TX 77327-8606

LESLIE , MR ANDREW  
UNIT 216  
6341 STEWART RD  
GALVESTON TX 77551-1880

LEVOY , REGINA  
PO BOX 188  
SHIRO TX 77876-0188

LEVY , CHERYL  
5315 EDITH ST  
HOUSTON TX 77096-1223

LEVY , HARAN  
5315 EDITH ST  
HOUSTON TX 77096-1223

LEWIS , BRADLEY  
APT 15  
1548 ASHLAND ST  
HOUSTON TX 77008-4100

LEWIS , KANISSA  
3419 ROSEDALE ST  
HOUSTON TX 77004-6356

LEWIS , PAIGE  
1606 CHESTNUT RIDGE RD  
KINGWOOD TX 77339-3270

LI , PEGGY  
712 WENDEL ST  
HOUSTON TX 77009-7430

LIAO , SHARON  
5331 KANSAS ST  
HOUSTON TX 77007-1212

LICCIARDONI , MARIO  
22341 AUGUSTA CT  
HUNTSVILLE TX 77320

LICCIARDONI , MARIO  
227 WATERWOOD  
HUNTSVILLE TX 77320-9646

LIEBENTHAL , CHLOE  
1605 RICE BLVD  
HOUSTON TX 77005-4401

LIFTMAN , JESSICA  
1031 W 21ST ST  
HOUSTON TX 77008-3366

LINARES , CARLOS  
APT 1604  
2016 MAIN ST  
HOUSTON TX 77002-8848

LINER , ROBERT  
1208 W PIERCE ST  
HOUSTON TX 77019-4146

LIPSKI , JACQUELYN  
221 ROY ST  
HOUSTON TX 77007-7244

LISENBT , MICHAEL  
5007 POINCIANA DR  
HOUSTON TX 77092-5620

LIVERGOOD , BRYAN T  
771 WAVERLY ST  
HOUSTON TX 77007-1442

LIVERGOOD , SHELBY  
771 WAVERLY ST  
HOUSTON TX 77007-1442

LIVY , IAN  
6031 LYMBAR DR  
HOUSTON TX 77096-4712

LO , CYNTHIA  
7114 ROOS RD  
HOUSTON TX 77074-3316

LOCK , KASEY  
25384 MOSS CIR  
CLEVELAND TX 77328-6788

LOCK , RANDY  
25384 MOSS CIR  
CLEVELAND TX 77328-6788

LOCKE , JENNIFER  
1133 DOROTHY ST  
HOUSTON TX 77008-6645

LOFTIN , FRANCES  
680 BLACK BRANCH DR  
COLDSRING TX 77331-8670

LOMBARDI , MARIA  
2604 MERRIMAC DR  
LEAGUE CITY TX 77573-4814

LONGORIA , BEBI  
1811 SALFORD DR  
HOUSTON TX 77008-1015

LOO , ANNE  
407 MARSHALL ST  
HOUSTON TX 77006-4516

LOPEZ , JOHN O  
24 JONES VIEW DR  
HUNTSVILLE TX 77320-1544

LOPEZ , JULIE  
3019 AVENUE M EXT  
CONROE TX 77301-5829

LOPEZ , LAURA  
2312 JACKSON ST  
HOUSTON TX 77004-1234

LOPEZ , SARA  
14150 AMBER LN  
MONTGOMERY TX 77316-2081

LORD , MRS TERRA  
10400 FM 1725 RD  
CLEVELAND TX 77328-7585

LORENSEN , NANCY  
2004 BLAKE RD  
SUGAR LAND TX 77478-2504

LOTT , CHUCK  
130 SUGALOGH CV  
JACKSON MS 39211-3435

LOUPE , OLIVIA  
2511 WILLOWICK RD  
HOUSTON TX 77027-3984

LOVE , LACEY  
11211 QUIET LAKE DR  
CONROE TX 77304-1679

LOWERY , KENNETH  
680 BLACK BRANCH RD  
COLDSPRING TX 77331-8670

LOWERY , KEVIN  
680 BLACK BRANCH RD  
COLDSPRING TX 77331-8670

LOWERY , VICKIE  
680 BLACK BRANCH RD  
COLDSPRING TX 77331-8670

LUANGKHOT , NIRAKORN  
2051 WHITE BUCK CT  
CLEVELAND TX 77328-8879

LUCARI , FRAN  
1809 MORSE ST  
HOUSTON TX 77019-5734

LUCAS , CASSONDRA  
357 COUNTY ROAD 3997  
CLEVELAND TX 77328-3275

LUCAS , KRISTIN  
6739 LINDYANN LN  
HOUSTON TX 77008-5132

LUCK , RHIANNON  
2314 WHISPERING OAKS ST  
PEARLAND TX 77581-4566

LUCZAK , CAREY  
2000 TAYLOR ST  
HOUSTON TX 77007-4645

LUJAN , KAIRA  
5927 ALMEDA RD  
HOUSTON TX 77004-7791

LUNA , SARAH  
13726 APPLE KNOLL CT  
HOUSTON TX 77059-3585

LUNA , VANESSA  
PO BOX 15470  
HOUSTON TX 77220-5470

LYLES , DOUGLAS E  
21358 DORU DR  
CLEVELAND TX 77328-8830

LYNCH , JAMES  
2242 OAK CIRCLE DR N  
CONROE TX 77301-3181

LYNCH , JEFF  
4228 SWARTHMORE ST  
HOUSTON TX 77005-2710

LYNCH , KEVIN  
25840 HICKORY KNOLL CT  
CLEVELAND TX 77328-6980

LYNSKEY , MATTHEW  
341 BIG BUCK DR  
CLEVELAND TX 77328-5002

LYNSKEY , SARAH  
341 BIG BUCK DR  
CLEVELAND TX 77328-5002

LYONS , BRANDI  
15233 BENNETTE WOODS RD  
CONROE TX 77302-6813



LYONS , BRETT  
7735 N WALKER RD  
CLEVELAND TX 77328-5750

LYONS , DAVID  
9193 LUCILLE LN  
CONROE TX 77384-4633

LYONS , HANNA  
7735 N WALKER RD  
CLEVELAND TX 77328-5750

LYONS , MADISON  
7735 N WALKER RD  
CLEVELAND TX 77328-5750

LYONS , SARA  
3626 MERRICK ST  
HOUSTON TX 77025-1946

MABERRY , SHANE  
390 C EVERITT RD  
CLEVELAND TX 77328-7720

MABRY , JANIE  
1190 SMITH LN  
CLEVELAND TX 77328-4546

MABRY , WAYNE  
1190 SMITH LN  
CLEVELAND TX 77328-4546

MAGAL , ROTEM  
5235 MIMOSA DR  
BELLAIRE TX 77401-4839

MAHLER , SEBASTIAN  
1153 BEASLEY HILLS LN  
HOUSTON TX 77008-1495

MAIER , SHELDIA  
APT 7105  
3121 BUFFALO SPEEDWAY  
HOUSTON TX 77098-1971

MALDONADO , DIANA  
2220 PINEGATE DR  
HOUSTON TX 77008-2898

MALEN , STEPHANIE  
APT 1710  
3233 W DALLAS ST  
HOUSTON TX 77019-3873

MALKEY , STEVEN  
1206 MAYFAIR WAY  
KINGWOOD TX 77339-1677

MAN , VANESSA  
5327 WILLOWBEND BLVD  
HOUSTON TX 77096-5220

MANDELL , MR ROY  
26 SPEARS RD  
CLEVELAND TX 77328-4548

MANDL , HEIDI  
5530 RUTHERGLENN DR  
HOUSTON TX 77096-4034

MANESCALCO , FRANK  
866 BIG BUCK DR  
CLEVELAND TX 77328-5539

MANESCALCO , RHONDA LOUISE  
866 BIG BUCK DR  
CLEVELAND TX 77328-5539

MANKAD , LILA  
819 HIGHLAND ST  
HOUSTON TX 77009-6510

MANN , CHARLIE R  
46 ARTESIAN WAY  
NEW CANEY TX 77357-3042

MANNCHEN , BRANDT  
APT 3138  
4300 DUNLAVY ST  
HOUSTON TX 77006-5401

MANNERS , TERRIE  
6193 COUNTY ROAD 2252  
CLEVELAND TX 77327-0973

MANSOORI , SHADHI  
APT 1314  
2900 N BRAESWOOD BLVD  
HOUSTON TX 77025-2329

MAPLES , AIDAN  
1904 BANKS ST  
HOUSTON TX 77098-5456

MARCOGLIESE , ANDREA  
1448 HEIGHTS BLVD  
HOUSTON TX 77008-4249

MAREK , BRITTANY NICOLE  
951 JAYHAWKER RD  
CLEVELAND TX 77328-2380

MAREK , JEREMIAH EDWARD  
951 JAYHAWKER RD  
CLEVELAND TX 77328-2380

MARHSALL , PETER  
406 DETERING ST  
HOUSTON TX 77007-7127

MARQUEZ , MR JOSE  
2015 WHITE BUCK CT  
CLEVELAND TX 77328-8879

MARQUEZ , MRS VERONCIA L  
2015 WHITE BUCK CT  
CLEVELAND TX 77328-8879

MARSHALL , J  
114 HEIGHTS BLVD  
HOUSTON TX 77007-3742

MARSHALL , MS LISA  
18823 COVE MILL LN  
CYPRESS TX 77433-3386

MARTEN , DR. CLAIRE  
18126 BAYOU MEAD TRL  
HUMBLE TX 77346-3078

MARTIN , MR BEN  
2126 BAMBI CT  
CLEVELAND TX 77328-8806

MARTIN , MARTHA  
63 ARTESIAN OAKS DR  
CONROE TX 77304-2505

MARTIN , VIKKI  
1040 COUNTY ROAD 368  
ALVIN TX 77511-9779

MARTINEZ , BECKY  
BAYOU LAND CONSERVANCY  
BLDG J  
10330 LAKE RD  
HOUSTON TX 77070-1695

MARTINEZ , CORINA N  
8814 RAINESVILLE LN  
HOUSTON TX 77075-5206

MARTINEZ , MS JANIE G  
14210 BATEAU DR  
CYPRESS TX 77429-2553

MARTINEZ , MARICELA  
5681 HIGHLINE DR  
MONTGOMERY TX 77316-4194

MARTINEZ , MONICA P  
2819 QUINCANNON LN  
HOUSTON TX 77043-1603

MARTINEZ , TANYA  
930 WALL ST  
HOUSTON TX 77088-7943

MARTINSON , DEEDEE  
121 CAPERS RD  
CLEVELAND TX 77328-1483

MARTON , STEPHANIE  
APT 508  
3833 DUNLAVY ST  
HOUSTON TX 77006-4742

MARWAHA , BHARAT  
419 SABAL PALM LN  
PEARLAND TX 77584-7771

MASON , PHILIP  
4404 LAFAYETTE ST  
BELLAIRE TX 77401-5633

MATEKER , JOAN  
5538 GRAND LAKE ST  
BELLAIRE TX 77401-4834

MATEKER , MARK  
5538 GRAND LAKE ST  
BELLAIRE TX 77401-4834

MATHES , BONNIE R  
1065 SHADOW BEND CT  
CONROE TX 77301-5081

MATHES , MR CLAUDE DAVID  
161 BIG BUCK DR  
CLEVELAND TX 77328-5006

MATHES , MRS PATRICIA ANN  
161 BIG BUCK DR  
CLEVELAND TX 77328-5006

MATTHEWS , DAVE  
2705 SACKETT ST  
HOUSTON TX 77098-1123

MATTHEWS , KAREN  
109 DETERING ST  
HOUSTON TX 77007-8226

MATTHEWS , MICHAEL F  
109 DETERING ST  
HOUSTON TX 77007-8226

MATTHEWS , THAMA  
7302 CARDINAL CIR  
TEXAS CITY TX 77591-3646

MAUZ , DENISE  
606 E 27TH ST  
HOUSTON TX 77008-2208

MAXWELL , ADRIANA  
2406 RIVERLAWN DR  
KINGWOOD TX 77339-2422

MAY , MRS DIEDRA E  
41 MAY COX RD  
CLEVELAND TX 77328-8476

MAY , MARK DAVIS  
41 MAY COX RD  
CLEVELAND TX 77328-8476

MAYER , MARY L  
150 CAMILLA DR  
COLDSPRING TX 77331-9791

MCADAMS , CATHY  
11800 FM 1725 RD  
CLEVELAND TX 77328-5408

MCADAMS , MAXINE  
71 A J MEEKINS RD  
CLEVELAND TX 77328-8403

MCAULIFFE , MS JILL  
1111 AVENUE L  
GALVESTON TX 77550-6134

MCCAMPBELL , ANN COLLEEN  
3414 PROSPECT ST  
HOUSTON TX 77004-7812

MCCONNELL , PETE  
UNIT 14B  
1400 HERMANN DR  
HOUSTON TX 77004-7590

MCCOPPIN , EMMETT  
PO BOX 1069  
COLDSPRING TX 77331-1069

MCCOPPIN , RAY  
PO BOX 1069  
COLDSPRING TX 77331-1069

MCCORMICK , ANN  
APT 2205  
3300 CUMMINS ST  
HOUSTON TX 77027-5893

MCCULLOUGH , SHELLY  
1531 MEEKINS RD  
CLEVELAND TX 77328-4713

MCDANIEL , ROBYN  
APT 4  
606 MARSHALL ST  
HOUSTON TX 77006-4480

MCDANIEL , THOM  
2622 SHERWIN ST  
HOUSTON TX 77007-2693

MCDONALD , JEFF  
2715 NEWMAN ST  
HOUSTON TX 77098-1405

MCDONALD , JOHN DAVID  
650 JAYHAWKER RD  
CLEVELAND TX 77328-7974

MCDONALD , LENE  
2715 NEWMAN ST  
HOUSTON TX 77098-1405

MCDONALD , PAULINE  
7675 PHOENIX DR  
HOUSTON TX 77030-4700

MCDOWELL , DEIRDRE  
811 ARLINGTON ST  
HOUSTON TX 77007-1632

MCDOWELL , EMILY  
740 E 13TH ST  
HOUSTON TX 77008-7148

MCDUGALD , R  
2701 WESTHEIMER RD  
HOUSTON TX 77098-1284

MCFARLAND , LIZ  
21218 PEACH WOOD  
CLEVELAND TX 77328-8874

MCFARLIN , KRISTINE  
4671 LEE TURNER RD  
CLEVELAND TX 77328-5987

MCFERRAN , DARCI  
APT 17  
2002 RICHMOND AVE  
HOUSTON TX 77098-3453

MCINTGRE , JILL  
502 AZALEADELL DR  
HOUSTON TX 77018-4414

MCKENNA , BRIAN  
716 CHELSEA BLVD  
HOUSTON TX 77006-6206

MCKENZIE , C P  
2718 STATELY OAK ST  
KINGWOOD TX 77345-1874

MCKINNEY , KERI  
18611 NASHUA PINES CT  
HUMBLE TX 77346-8184

MCKIRACHAN , JOAN M  
APT 3106  
777 DUNLAVY ST  
HOUSTON TX 77019-1949

MCLAURIN , WHITNEY  
8024 N TARRYTOWN CROSSING DR  
CONROE TX 77304-6820

MCLELLAN , SHARON  
34 S TAYLOR POINT DR  
SPRING TX 77382-1289

MCMANIS , KATHARINE  
6522 COMMUNITY DR  
HOUSTON TX 77005-3558

MC MILLIAN , REINA  
4122 GAIRLOCH LN  
HOUSTON TX 77025-2912

MC MILLIAN , SCOTT  
4122 GAIRLOCH LN  
HOUSTON TX 77025-2912

MC MULLEN , BECKY  
27424 LAZY S ST  
SPLENDORA TX 77372-4393

MC NAMARA , MIKE  
1007 HILLCREST DR  
CONROE TX 77301-1108

MC PHAIL , JORDAN  
UNIT G  
1818 WICHITA ST  
HOUSTON TX 77004-5970

MC RANEY , SUE  
UNIT 5G  
1400 HERMANN DR  
HOUSTON TX 77004-7590

MC SWEEN , CAMI  
14676 DIAMONDHEAD S  
MONTGOMERY TX 77356-2807

MC WEENEY , JEAN  
5234 INDIGO ST  
HOUSTON TX 77096-1311

ME ALER , LINDA  
4610 LAKEFRONT TERRACE DR  
PEARLAND TX 77584-5988

ME ALER , PRESTON  
4610 LAKEFRONT TERRACE DR  
PEARLAND TX 77584-5988

ME CHELL-HARRIS , MONICA  
11027 SPRINGWOOD DR  
LA PORTE TX 77571-4497

ME CHENY , AISHA  
APT 5  
1404 WELCH ST  
HOUSTON TX 77006-1887

ME DERES , MAGGIE  
1906 TWIN SPRINGS DR  
KINGWOOD TX 77339-3354

ME DLIN , VERONICA B  
21162 GRANT LAKE CIR  
CLEVELAND TX 77328-8836

ME GUIN , KACEY  
6024 WHIPPLE WAY  
AUSTIN TX 78745-2076

ME HTA , VARENYA  
APT 152  
1202 SEAGLER RD  
HOUSTON TX 77042-2058

ME IKLE , KAREN  
2324 SHANNON ST  
HOUSTON TX 77027-3921

ME JIA , KYLE  
3314 ABBEY FIELD LN  
PORTER TX 77365-8514

ME URER , EMILY  
APT 3306  
13710 PARK ROW DR  
HOUSTON TX 77084-7361

MICHNA , HANNAH  
4848 PIN OAK PARK  
HOUSTON TX 77081-2272

MI ER , MARIA  
18025 ATWOOD MILL DR  
NEW CANEY TX 77357-1303

MILLER , ALISON  
2423 RALPH ST  
HOUSTON TX 77006-2426

MILLER , CHERRIE  
1525 FM 1725 RD  
CLEVELAND TX 77328-3277

MILLER , ERIC  
2423 RALPH ST  
HOUSTON TX 77006-2426

MINTON , CHARLES  
16 N LIBERTY  
SHEPHERD TX 77371-2460

MISKELL , CONNIE  
14473 BIMBO LN  
CONROE TX 77302-4007

MIZE , JESSE DON  
202 NORMA LN  
CLEVELAND TX 77328-4502

MOHON , MS LINDA N  
110 SMITH LN  
CLEVELAND TX 77328-4536

MOLINA , CLAUDIA  
8667 GREEN KOLBE LN  
HOUSTON TX 77080-2203

MONROE , LEO  
8820 N SAM HOUSTON PKWY E  
HUMBLE TX 77396-5036

MONTEITH , CHERYL   & WALTER  
APT 361  
1414 WOOD HOLLOW DR  
HOUSTON TX 77057-1615

MONTES , D  
8100 CAMBRIDGE ST  
HOUSTON TX 77054-3171

MOODY , ALLEE  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , ALLEE  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , CHASE W  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , CHASE W  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , CURTIS W  
CURTIS MOODY  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , CURTIS W  
CURTIS MOODY  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , DANA C  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , DANA C  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , ETHAN  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , ETHAN  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , ETRAN W  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , MRS KIMBERLY  
1507 CROWN DR  
ALVIN TX 77511-3701

MOODY , MADISON  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , MADISON  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , MIRANDA  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , MIRANDA  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , VANCE  
2009 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOODY , VANCE  
2011 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7937

MOOK , HEATH  
236 COUNTY ROAD 2314  
DAYTON TX 77535-6201

MOOK , JO  
236 COUNTY ROAD 2314  
DAYTON TX 77535-6201

MOOK , JOHN P  
236 COUNTY ROAD 2314  
DAYTON TX 77535-6201

MOORE , ALEX  
APT 1309  
15650 WALDEN RD  
MONTGOMERY TX 77356-1768

MOORE , DAVID  
APT 3B  
2700 ALBANY ST  
HOUSTON TX 77006-1500

MOORE , MRS HALLIE J  
49 CASCADE SPRINGS PL  
THE WOODLANDS TX 77381-3102

MOORE JR , MR JOHNNY R  
4118 BIG BEAVER  
CLEVELAND TX 77328-8808

MORALES , NICASIO  
830 OAK WEST DR  
HOUSTON TX 77073-5369

MORAN , J J  
5315 HOLLY ST  
BELLAIRE TX 77401-4805

MORAN , JEFFREY  
3446 ARBOR ST  
HOUSTON TX 77004-6303

MORGAN , JUSTIN  
151 LUCILLE DR  
CLEVELAND TX 77328-7995

MORGAN , MINDY  
22093 SUN HAVEN LN  
PORTER TX 77365-5881

MOROSKY , ASHLEY  
13115 WILLIS WAUKEGAN RD  
CONROE TX 77303-4507

MORRIS , DAVID  
2514 WATTS ST  
HOUSTON TX 77030-1832

MORRIS , JACI  
407 FRIENDS KNOLL LN  
FRIENDSWOOD TX 77546-3782

MORROW , AIMEE  
1002 S COLLEGE AVE  
CLEVELAND TX 77327-5120

MORROW , M  
43 BAYOU POINTE DR  
HOUSTON TX 77063-1037

MOSCHETTA , MARISSA  
APT 1  
806 WINBERN ST  
HOUSTON TX 77002-9548

MOSCOSO , REBECA  
8055 CAMBRIDGE ST  
HOUSTON TX 77054-3056

MOSELEY , DEBRA  
14911 SANDALFOOT ST  
HOUSTON TX 77095-2818

MOSES , QUITENA  
UNIT 39  
108 BLUE RDG  
CONROE TX 75013

MOSS , STACIE  
3623 W ALABAMA ST  
HOUSTON TX 77027-5927

MUCK , SUSAN  
11640 WARD RD  
CLEVELAND TX 77328-7463

MUELLER , EUGENE E  
15602 CORSAIR RD  
HOUSTON TX 77053-3016

MULCIHY , DAVID  
18506 CAPETOWN DR  
HOUSTON TX 77058-4011

MUNDINGER , CATHERINE  
13734 KINGSRIDE LN  
HOUSTON TX 77079-5905

MUNDWILLER , LINDA A  
APT 675  
11711 MEMORIAL DR  
HOUSTON TX 77024-7255

MUNDY , JENNIFER  
180 PINE VALLEY RD  
CLEVELAND TX 77328-4508

MURATORE , ALISON  
APT 2234  
1415 ELDRIDGE PKWY  
HOUSTON TX 77077-1635

MURDOCK , JOHN  
15 PICTURE ROCK PL  
THE WOODLANDS TX 77389-4956

MURDOCK , PEGGY  
15 PICTURE ROCK PL  
THE WOODLANDS TX 77389-4956

MUSIL , ASHLEY  
9489 FOSTERS BND  
CLEVELAND TX 77328-6975

MUSKIET , DONNIS  
150 MAY COX RD  
CLEVELAND TX 77328-8477

MUSTAFA , NIAZ  
13918 HOLLY LYNN LN  
HOUSTON TX 77077-1587

MYERS , HANNAH  
1500 CROSSING PL  
AUSTIN TX 78741-3390

MYERS , JUDY  
11118 VILLAGE BEND LN  
HOUSTON TX 77072-3636

NADEL , SHELLEY  
4431 WARM SPRINGS RD  
HOUSTON TX 77035-6025

NAIK , BRIDGETTE  
1710 RIDGEWOOD ST  
HOUSTON TX 77006-1036

NAIR , JISHNU  
STE 200  
8400 N SAM HOUSTON PKWY W  
HOUSTON TX 77064-3461

NAJERA , ROBYN  
2904 JULIE ANN DR  
PEARLAND TX 77584-1308

NARA NARA , DEAN  
623 E 13TH ST  
HOUSTON TX 77008-7145

NASR , MELISSA  
11803 WILDWIND WAY  
MONTGOMERY TX 77356-5588

NASR , YASSER  
11803 WILDWIND WAY  
MONTGOMERY TX 77356-5588

NAZOR , CRAIG MORRIS  
11701 BARCHETTA DR  
AUSTIN TX 78758-3762

NEAL , MR JAMES A  
575 COUNTY ROAD 507  
NACOGDOCHES TX 75961-8998

NELL , AMBER  
20954 PIN OAK RD  
NEW CANEY TX 77357-6630

NELL , STACY  
20954 PIN OAK RD  
NEW CANEY TX 77357-6630

NELSON , JOANNA  
APT 9109  
3131 MEMORIAL CT  
HOUSTON TX 77007-6175

NELSON , JOEL  
APT 2409  
5253 FANNIN ST  
HOUSTON TX 77004-5877

NELSON , LAURA  
APT 252D  
7900 CAMBRIDGE ST  
HOUSTON TX 77054-5502

NELSON , SHANNON  
4336 HOLSTEIN DR  
CLEVELAND TX 77328-8848

NEUREN , JENNIFER  
431 HUNTERWOOD DR  
HOUSTON TX 77024-6902

NEWLAND , SCOTT  
597 COUNTY ROAD 3709  
SPLENDORA TX 77372-9531

NEWMAN , BEVERLY  
1607 MORSE ST  
HOUSTON TX 77019-5321

NEWTON , CARLA  
8005 OAKWOOD FOREST DR  
HOUSTON TX 77040-4431

NEWTON , TOM  
8005 OAKWOOD FOREST DR  
HOUSTON TX 77040-4431

NGUYEN , CAIDEN  
2800 POST OAK BLVD  
HOUSTON TX 77056-6100

NICHOLS , ALEXA  
APT 6  
3903 LAW ST  
HOUSTON TX 77005-1240

NICHOLS , KATIE  
404 OXFORD ST  
HOUSTON TX 77007-2640

NICHOLS , MARCIA C  
201 IMPERIAL CIR  
COLDSRING TX 77331-3017

NICHOLS , THE HONORABLE ROBERT L STATE  
SENATOR  
TEXAS STATE SENATE DISTRICT 3  
PO BOX 12068  
AUSTIN TX 78711-2068

NICHOLS , S  
720 FM 1280 E  
LOVELADY TX 75851-3659

NICHOLS , SUSAN  
2122 RIVER VILLAGE DR  
KINGWOOD TX 77339-1776

NIEDERKORN , MRS CHARLENE M  
4102 LONGHORN DR  
CLEVELAND TX 77328-8850

NIMITZ , JASON  
660 SMITH LN  
CLEVELAND TX 77328-4527

NOBLE , KIMBERLY A  
17580 FM 1725 RD  
CLEVELAND TX 77328-5486

NOGUERA , MARIA  
APT 3308  
3313 BUFFALO SPEEDWAY  
HOUSTON TX 77098

NORMAN , CECILIA  
APT 202  
1101 ELDER ST  
HOUSTON TX 77007-6244

NOVAK , SARAH  
902 PARTHENON PL  
ROMAN FOREST TX 77357-3039

NUNLI , KELLI  
841 ALLSTON ST  
HOUSTON TX 77007-1525

NYBERG , BRAD  
407 MARSHALL ST  
HOUSTON TX 77006-4516

O'BRIEN , CATHERINE  
2406 PEONY MEADOW CIR  
PEARLAND TX 77089-1670

O'BRIEN , GARY  
8515 DISCUS DR  
HUMBLE TX 77346-6056

O'BRIEN , KEVIN  
810 HORSESHOE WAY LOOP  
CLEVELAND TX 77328-8160

OAKLEY , JENNIFER  
2351 CLAREMONT LN  
HOUSTON TX 77019-5809

OCHOA , PATRICIA  
26390 PECAN GRV  
CLEVELAND TX 77328-6998

OJEDA , MISS REBECCA  
2120 WEST ST  
HOUSTON TX 77026-6850

OLIN , LUISA M  
202 BEAVER DEN DR  
COLDSPRING TX 77331-4630

OLSON , CHRIS  
800 COUNTY ROAD 440  
DAYTON TX 77535-4757

OLSON , HALEY  
800 COUNTY ROAD 440  
DAYTON TX 77535-4757

OLSON , KAELYNN  
800 COUNTY ROAD 440  
DAYTON TX 77535-4757

OLSON , KINSLEY  
800 COUNTY ROAD 440  
DAYTON TX 77535-4757

OSBORN , CYNTHIA  
97 FM 2550 RD  
HUNTSVILLE TX 77320-1960

OZDOGAN , ELIZABETH  
APT 413  
3206 REVERE ST  
HOUSTON TX 77098-2223

OZDOGAN , UMUT  
APT 413  
3206 REVERE ST  
HOUSTON TX 77098-2223

PAGE , PAULA  
4314 HAZELTON ST  
HOUSTON TX 77035-3810

PAGEL , FRANCES  
3513 GRAMERCY ST  
HOUSTON TX 77025-1318

PAGEL , WALTER  
3513 GRAMERCY ST  
HOUSTON TX 77025-1318

PALLISTER , HAYLEY  
2219 BRIARVIEW DR  
HOUSTON TX 77077-5202

PALMER , DARYL  
3219 HOLLY GREEN DR  
KINGWOOD TX 77339-1340

PANG , LAURA  
2323 GRAMERCY ST  
HOUSTON TX 77030-3213

PAPILLON-RODRIGUE , KATHERINE  
5807 KANSAS ST  
HOUSTON TX 77007-1005

PARISI , ANTHONY  
6001 LAKE ST  
HOUSTON TX 77005-3131

PARISI , JANET  
6001 LAKE ST  
HOUSTON TX 77005-3131

PARK , SHARON  
19143 MOSSY HEDGE LN  
KATY TX 77449-4134

PARKER , A  
206 S MEADOWLARK ST  
LAKEWAY TX 78734-4726

PARKER , JESSICA  
1911 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7935

PARKER , LAURA  
1716 SHEARN ST  
HOUSTON TX 77007-4050

PARKER , LAURA S  
15406 BAY GREEN CT  
HOUSTON TX 77059-5812

PARKER , REBECCA  
164 WESTMINSTER DR NE  
ATLANTA GA 30309-3330



PARKER , SHAYLA  
12315 RIVER RIDGE ST  
BAYTOWN TX 77523-8522

PARKER , STEVEN  
2907 VIRGINIA ST  
HOUSTON TX 77098-1230

PARKINSON , BROOKE  
3303 MAIN ST  
HOUSTON TX 77002-9322

PARRISH , LAUREN  
21619 WHISTLING STRAITS DR  
PORTER TX 77365-6569

PASCOE , ROBERT  
5150 AUDEN ST  
HOUSTON TX 77005-1242

PASTRANA , MIGUEL  
655 YALE ST  
HOUSTON TX 77007-2835

PATEL , KATE  
711 REINICKE ST  
HOUSTON TX 77007-5162

PATTERSON , JIM L  
APT 722  
2016 MAIN ST  
HOUSTON TX 77002-8848

PATTILLO , THERESA  
11300 JAKE PEARSON RD  
CONROE TX 77304-4269

PAYNE , KELSEY  
5151 EDLOE ST  
HOUSTON TX 77005-1102

PEACOCK , TARYN  
APT 1307  
10201 BUFFALO SPEEDWAY  
HOUSTON TX 77054-2561

PECK , PAM  
13710 MONEY TREE  
SAN ANTONIO TX 78232-4993

PEDRELLI , JAKE  
APT 463  
920 WESTCOTT ST  
HOUSTON TX 77007-5595

PEEL , OLIVIA  
11715 BROKEN BOUGH CIR  
HOUSTON TX 77024-5115

PELTIER , DARREN  
3240 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7952

PESTOVA , SVETLANA  
UNIT 4H  
1400 HERMANN DR  
HOUSTON TX 77004-7590

PETERSON , A K  
STE 550-626  
11807 WESTHEIMER RD  
HOUSTON TX 77077-6789

PETERSON , DENISE  
828 NAGLE ST  
HOUSTON TX 77003-1266

PETERSON , MELISA  
341 BIG BUCK DR  
CLEVELAND TX 77328-5002

PETT , R AUSTIN  
6314 HERMANN LAKE DR  
HOUSTON TX 77021-2258

PHILLIPS , DENNIS  
15345 WILLIS WAY  
CONROE TX 77384-3470

PHILLIPS , KRISTEN  
1912 SUL ROSS ST  
HOUSTON TX 77098-2554

PHILLIPS , LARRY D  
2316 HALBERT DR  
PEARLAND TX 77581-3830

PHILLIPS , LOUANN  
2316 HALBERT DR  
PEARLAND TX 77581-3830

PHILLIPS , YOLANDA  
15345 WILLIS WAY  
CONROE TX 77384-3470

PINEDA , MARIO  
81 COUNTY ROAD 3891 N  
CLEVELAND TX 77328-3226

PITTS , JON  
21443 DORU DR  
CLEVELAND TX 77328-8833

PITTS , ZOE  
11517 MAIN MAPLE DR  
HOUSTON TX 77025-3116

PJRSTR , KATHLEEN  
1915B HAZARD ST  
HOUSTON TX 77019-6108

PLISKIN , ALEX  
4115 RICE BLVD  
HOUSTON TX 77005-2743

PLUNKETT , GILBERT  
7800 HIGHWAY 150  
SHEPHERD TX 77371-2911

PLUNKETT , JOANNE  
5210 CONTOUR PL  
HOUSTON TX 77096-4118

POL , JAMES C  
343 W 16TH ST  
HOUSTON TX 77008-3915

POL , KAREN  
343 W 16TH ST  
HOUSTON TX 77008-3915

POLIKUFF , JUELSON C  
3333 ALLEN PKWY  
HOUSTON TX 77019-1854

PORTER , ELISSIA  
1012 COUNTY 379  
CLEVELAND TX 77328

PORTER , JIM  
17708 GLEN WEST DR  
CONROE TX 77302

PORTILLO , CESAR  
3133 BUFFALO SPEEDWAY  
HOUSTON TX 77098-1870

POWELL , KENNETH  
9011 CLIFFWOOD DR  
HOUSTON TX 77096-3506

POWELL , MEREDITH  
1410 HUGE OAKS ST  
HOUSTON TX 77055-3418

PREDAL , REMI  
11902 ROCKY KNOLL DR  
HOUSTON TX 77077-6121

PREP , JACOB  
2300 RICHMOND AVE  
HOUSTON TX 77098-3259

PRESTON , KATHY  
PO BOX 1436  
COLDSPRING TX 77331-1436

PRICE , TABITHA  
5782 DAW COLLINS RD  
CLEVELAND TX 77328-6644

PRICE , VENUS  
HOUSTON PUBLIC WORKS - HOUSTON WATER  
611 WALKER ST  
HOUSTON TX 77002-4903

PRICE , WILLARD A  
1901 MEEKINS RD  
CLEVELAND TX 77328-4721

PRINE , DELORES  
25871 TALLOW VIS  
CLEVELAND TX 77328-7171

PRITCHARD , TOM  
71 EDGEWATER TER  
COLDSPRING TX 77331-4771

PROCINSKY , KRISTEN  
3711 TARTAN LN  
HOUSTON TX 77025-2409

PROCTOR , ROBERT  
402 BYRNE ST  
HOUSTON TX 77009-7210

PROSKE , LINDY  
13200 ROYAL SHORES DR  
CONROE TX 77303-2628

PRUFER , KEVIN  
1401 ALLSTON ST  
HOUSTON TX 77008-4207

PRYOR , GABRIELA  
110 TULANE ST  
HOUSTON TX 77008

PRYOR , JAMES E  
110 TULANE ST  
HOUSTON TX 77008

PRYOR , JIMMY  
1110 TULANE ST  
HOUSTON TX 77008-6847

PRYZANT , JOE  
3262 HUNTINGDON PL  
HOUSTON TX 77019-5926

PSENCIK , ELIZABETH  
PO BOX 2906  
CONROE TX 77305-2906

PUGUE , HEATHER  
2031 VIKING DR  
HOUSTON TX 77018-1723

PULLIN , KACY  
7622 BRAE ACRES CT  
HOUSTON TX 77074-4123

PURKERSON , MR LOUIS NATHAN  
12681 FM 1725 RD  
CLEVELAND TX 77328-5421

QUIGLEY , DEBRA  
2928 LOUIS RD  
CROSBY TX 77532-6417

QUIGLEY , SEAN  
2928 LOUIS RD  
CROSBY TX 77532-6417

QUINLAN , MICHELLE  
APT 1610  
3233 W DALLAS ST  
HOUSTON TX 77019-3873

RAAB , MS PEGGY J  
4434 VANDERMERE CT  
KINGWOOD TX 77345-1692

RABAGO , KRISTIAN  
2850 FANNIN ST  
HOUSTON TX 77002-9200

RACK , LAD A  
1145 ALEXANDER ST  
HOUSTON TX 77008-6634

RADFORD , LAUREN  
10782 FM 1725 RD  
CLEVELAND TX 77328-7590

RAIRDEN , ALICIA R  
11919 W BORDER OAK DR  
MAGNOLIA TX 77354-6997

RAMIREZ , KELLY E  
14923 RADSTOCK DR  
HOUSTON TX 77062-2642

RAMOS , VERONICA  
2015 WHITE BUCK CT  
CLEVELAND TX 77328-8879

RAMSEY , CLAIRE  
4618 HUMMINGBIRD ST  
HOUSTON TX 77035-5126

RANDEL , LUCY  
5319 RUTHERGLENN DR  
HOUSTON TX 77096-4139

RASBERRY , TOM  
5008 COLMESNEIL ST  
PEARLAND TX 77584-1245

RASNER , DIANA  
UNIT D  
864 WAKEFIELD DR  
HOUSTON TX 77018-6368

RAY , LISA  
101 LONGRIDGE DR  
LA MARQUE TX 77568-5715

REAGAN , JYL SCOTT  
2037 SOUTH BLVD  
HOUSTON TX 77098-5333

REED , KELSEY  
3101 KINDT DR  
DAYTON TX 77535-1527

REED , SHANNON  
APT 453  
2345 BERING DR  
HOUSTON TX 77057-4749

REEVES , LARRY  
3941 PLEASANT PLAINS DR  
FRIENDSWOOD TX 77546

REEVES , LARRY  
4931 PLEASANT PLAINS DR  
FRIENDSWOOD TX 77546-2952

REEVES , VIVI  
252 JACK TURNER RD  
CLEVELAND TX 77328-5549

REGISTER , STEVE  
410 RETA DR  
DEER PARK TX 77536-3555

REJAIE , AZAR  
APT 67  
10011 KNOBOAK DR  
HOUSTON TX 77080-6414

RENAUD , LUIS  
718 E HEIGHTS HOLLOW LN  
HOUSTON TX 77007-7070

REYES , LAUREN  
APT 528  
2724 KIPLING ST  
HOUSTON TX 77098-1762

REYNOLDS , JEANIE  
1416 ELKINS LK  
HUNTSVILLE TX 77340-7332

REYNOLDS , JESSE  
75 LUCILLE DR  
CLEVELAND TX 77328-7993

REZLE , OMAR  
1 HERMANN PARK CT  
HOUSTON TX 77021-2273

RHYMES , KATIE  
2210 DRYDEN DR  
HOUSTON TX 77030-1102

RICE , MADISON  
1935 W CLAY ST  
HOUSTON TX 77019-3703

RICHARDSON , NATHAN  
APT 906  
808 GLADSTELL RD  
CONROE TX 77304-4911

RICHMOND , JANNA  
3738 CHISOLM CT  
CLEVELAND TX 77328-8822

RIDER , KATHARINE  
5309 GREEN TREE RD  
HOUSTON TX 77056-1310

RIDGWAY , SHERI  
593 FAIRWAY CT  
CONROE TX 77302-3839

RIGHTMYER , PATRICK  
CITY OF HOUSTON  
22627 W SHOREWOOD LOOP  
HUFFMAN TX 77336

RINALDI , KATHERINE  
UNIT 1  
2577 MARILEE LN  
HOUSTON TX 77057-4203

RINEHART , ED  
PO BOX 1687  
NEW CANEY TX 77357-1687

RIPPENKROEGER , BELINDA  
383 GOODE CITY LN  
CLEVELAND TX 77328-6018

RIVERA , RON  
3230 ENCLAVE LN  
HOUSTON TX 77077-1682

RIVETTE , CHARLES  
322 TEAL LN  
SUGAR LAND TX 77478-4717

RIVETTE , CHARLES  
24275 KATY FWY  
KATY TX 77494-7257

ROBB , ERIN  
38 BROOKLINE CT  
THE WOODLANDS TX 77381-3823

ROBBINS , MS DARELLE ELIZABETH  
1912 MCDUFFIE ST  
HOUSTON TX 77019-6132

ROBBINS , PAM  
70 CAMPFIRE CIR  
COLDSRING TX 77331-4746

ROBERSON , SHANTELL  
PO BOX 88231  
HOUSTON TX 77288-0231

ROBERTS , JOE C  
8310 BARBERRY BRANCH ST  
HOUSTON TX 77055-1669

ROBERTS , ROYCE  
3118 MANZANITA LN  
MANVEL TX 77578-3496

ROBERTSON , ARTHUR  
APT 260  
4040 SAN FELIPE ST  
HOUSTON TX 77027-3949

ROBERTSON , CLINTON  
2705 WESTLAYAN ST  
HOUSTON TX 77027

ROBINSON , DENA  
4814 WILLOW ST  
BELLAIRE TX 77401-4416

ROBINSON , KYRA  
15-1448 26TH AVE  
KEAAU HI 96749

RODOS , EVELYN  
1912 MCDUFFIE ST  
HOUSTON TX 77019-6132

RODRIGUEZ , DEBRA  
102 COUNTY ROAD 3891 S  
CLEVELAND TX 77328-3241

RODRIGUEZ , LEANNE  
APT 7205  
4807 PIN OAK PARK  
HOUSTON TX 77081-2209

RODRIGUEZ , LOREN  
APT 1  
1540 HAWTHORNE ST  
HOUSTON TX 77006-3782

ROESNER , MR JASON F  
SAM HOUSTON NATIONAL FOREST  
394 W FM 1375 RD  
NEW WAVERLY TX 77358-3460

ROGERS MENZ , SHEM  
401A WELCH ST  
HOUSTON TX 77006-2123

ROMAN , JASMINE G  
21550 PROVINCIAL BLVD  
KATY TX 77450-7560

ROPPOLO , LESLIE  
910 W COTTAGE ST  
HOUSTON TX 77009-5258

ROSE , HENRY  
3214 ELLA LEE LN  
HOUSTON TX 77019-5924

ROSENBLATH , ANNA  
APT 3411  
2630 BISSONNET ST  
HOUSTON TX 77005-1347

ROSENZWEIG , ALINE  
APT 4  
2126 BRANARD ST  
HOUSTON TX 77098-2432

ROSS , ALEENA  
3923 BADEN ST  
HOUSTON TX 77009-4708

ROSS , BRUCE  
21270 GRANT LAKE CIR  
CLEVELAND TX 77328-8838

ROSS , DONNA  
APT 18  
3611 MURWORTH DR  
HOUSTON TX 77025-3660

ROTBERG , KRYSTAL  
3007 ROYAL GLEN DR  
KINGWOOD TX 77339-1268

ROTH , AMY  
25945 TALLOW VIS  
CLEVELAND TX 77328-7172

ROTH , ANGELA  
4713 HOLT ST  
BELLAIRE TX 77401-5718

ROY , SENJA  
5063 CALHOUN RD  
HOUSTON TX 77204-7005

RUARK , KATHY  
5011 JASON ST  
HOUSTON TX 77096-2719

RUESEWALD , JOE  
2401 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7951

RUIZ , BECKY  
PO BOX 357  
OAKHURST TX 77359-0357

RUSH , SANDRA  
5868 WESTHEIMER RD  
HOUSTON TX 77057-5641

RUSSELL , BOBBIE  
1317 POST OAK DR  
HOUSTON TX 77027

RUSSELL , ROSANNA  
2703 VANNEVAR WAY  
THE WOODLANDS TX 77381-3342

RUSSELL , TIMOTHY  
22516 PEBBLE BEACH WAY  
HUNTSVILLE TX 77320

RYAN , ALICE  
1616 STUART ST  
HOUSTON TX 77004-2945

SAATSOGLU , ELENI  
11422 PEPPERDINE LN  
HOUSTON TX 77071-2312

SABA , DAVID  
501 W 10TH ST  
HOUSTON TX 77008-6701

SABLATURA , CINDYE  
3630 OAK CROSSING DR  
PEARLAND TX 77581-7103

SAILOR , LISA  
UNIT 201  
3331 DAMICO ST  
HOUSTON TX 77019-1943

SALAMEH , NASSER  
APT 136  
2450 BRAESWOOD BLVD  
HOUSTON TX 77030

SALAZAR , KENNETH  
PO BOX 1248  
RYE TX 77369-1248

SALAZAR , ROY  
621 BIG BUCK DR  
CLEVELAND TX 77328-5016

SALEM , VICTORIA  
1760 HAROLD ST  
HOUSTON TX 77098-1602

SALVAGIO , JOE  
2914 FONTANA DR  
HOUSTON TX 77043-1305

SAMUELS , JOSH  
3702 ELMORA ST  
HOUSTON TX 77005-3712

SANDER , HARRY  
16319 TEXAS STAR CT  
CONROE TX 77302-8042

SANDERS , SARAH  
11259 QUIET LAKE DR  
CONROE TX 77304-1679

SANTIAGO , SYDNEY  
2715 HOT SPRINGS DR  
PEARLAND TX 77584-1318

SANTOS , JEFF  
26225 WALNUT BURL  
CLEVELAND TX 77328-7378

SARDINA , EVELYN  
715 NORTHAIRE DR  
HOUSTON TX 77073-5416

SARLERO , FRANK G  
8445 CEDARBRAKE DR  
HOUSTON TX 77055-4825

SASAKI , IRENE  
810 TULANE ST  
HOUSTON TX 77007-1534

SAULS , KERRY  
3166 WOOD LOOP  
CONROE TX 77306-5755

SAVAGE , SHEA  
13212 BROWDER TRAYLOR RD  
WILLIS TX 77378-4114

SAVAGE , TORI  
21581 ERIKA CT  
PORTER TX 77365-3493

SAXTON , GEORGE  
20696 TRINITY WAY  
NEW CANEY TX 77357-4480

SBAR , MR LAWRENCE M  
LASER INTERNATIONAL CORP  
APT 17  
1500 WITTE RD  
HOUSTON TX 77080-7606

SCANDROL , KELLI  
1318 ALEXANDER ST  
HOUSTON TX 77008-3846

SCHACHTER , KIRSTEN  
2910 FIVE OAKS DR  
MISSOURI CITY TX 77459-6506

SCHAEFER , BRENDA  
25388 PINE KNOB DR  
CLEVELAND TX 77328-4512

SCHANZER , CELINE  
191 IMPERIAL CIR  
COLDSRING TX 77331-3061

SCHANZER , M J  
191 IMPERIAL CIR  
COLDSRING TX 77331-3061

SCHAUDT , CAROL L  
21602 PARK YORK DR  
KATY TX 77450-4624

SCHAUDT , JONATHAN MICHAEL  
2026 PROSPECT GLEN LN  
KATY TX 77449-3221

SCHECHTER , LINDSEY  
901 E 23RD ST  
HOUSTON TX 77009-2403

SCHLAGENHAUF , AMANDA  
APT 502  
1111 RUSK ST  
HOUSTON TX 77002-3421

SCHLEMMER , KRISTEN  
BAYOU CITY WATERKEEPER  
STE 209  
4900 TRAVIS ST  
HOUSTON TX 77002-2631

SCHMALTZ , ROGER  
14015 OAKWICK LN  
HOUSTON TX 77044-6129

SCHMIDLIN , HERB  
68 WATERWOOD  
HUNTSVILLE TX 77320-9671

SCHMIDT , SHEILA  
6033 RAVENWOOD DR  
PEARLAND TX 77584-7733

SCHMITT , PASCALE  
UNIT 11105  
5925 ALMEDA RD  
HOUSTON TX 77004-7602

SCHNEIDER , AMALIA  
103 S ABRAM CIR  
THE WOODLANDS TX 77382-2035

SCHORNO , ANN  
1210 BOMAR ST  
HOUSTON TX 77006-1120

SCHUMANN , CHRIS  
4919 KENESHAW ST  
SUGAR LAND TX 77479-3985

SCHWALLER , SUE  
502 E 12TH ST  
HOUSTON TX 77008-7008

SCHWINDEL , STEPHANIE  
3419 WOODBINE PL  
PEARLAND TX 77584-4864

SCOTT , LINDSEY  
511 ARCHWOOD TRL  
HOUSTON TX 77007-1806

SCOTT , SHARIN  
511 ARCHWOOD TRL  
HOUSTON TX 77007-1806

SEDLOCK , EMILY  
2543 RIATA LN  
HOUSTON TX 77043-1833

SELLERS , KAYLYN  
4435 MORRIS DR  
PEARLAND TX 77584-4925

SELLNER , MRS CAROL SUZANNE  
1911 MAPLE LAKES DR  
KINGWOOD TX 77339-3351

SELLNER , JOHN & SUZANNE  
1911 MAPLE LAKES DR  
KINGWOOD TX 77339-3351

SEMAR , DANIAL  
128 LADNER STOCKTON RD  
CLEVELAND TX 77328-8469

SEMAR , KELLI  
128 LADNER STOCKTON RD  
CLEVELAND TX 77328-8469

SEMENTELLI , GLEN  
719 EUCLID ST  
HOUSTON TX 77009-7228

SEQUEIRA , ISABEL  
1228 W 17TH ST  
HOUSTON TX 77008-3440

SERRAO , ALEXANDRA  
21450 PARK ORCHARD DR  
KATY TX 77450-5328

SEWALL , BRANDON  
2030 BISSONNET ST  
HOUSTON TX 77005-1647

SHAFFER , RANDALL  
1931 DE MILO DR  
HOUSTON TX 77018-1703

SHALILIAN , IDA  
5706 SANTA FE SPRINGS DR  
HOUSTON TX 77041-5755

SHALL , ISABELLE  
APT 34  
835 HEIGHTS BLVD  
HOUSTON TX 77007-1540

SHARP , CARLA  
3510 W HOLCOMBE BLVD  
HOUSTON TX 77025-1314

SHAW , THE HONORABLE PENNY MORALES STATE  
REPRESENTATIVE  
TEXAS HOUSE OF REPRESENTATIVES DISTRICT 148  
PO BOX 2910  
AUSTIN TX 78768-2910

SHEAD , LINDA R  
SHEAD CONSERVATION SOLUTIONS  
712 E 12TH 1/2 ST  
HOUSTON TX 77008-7120

SHEPPARD , ANGELIA  
22376 E WALLIS DR  
PORTER TX 77365-5931

SHERBON , JESSA  
1034 W 8TH ST  
HOUSTON TX 77007-1410

SHERROD , DELANN  
105 S WOODSWAY ST W  
CONROE TX 77301-1390

SHERWOOD , MRS BRENDA LEE  
3043 CREEK MANOR DR  
KINGWOOD TX 77339-1224

SHIELDS , REBECCA  
3409 AMHERST ST  
HOUSTON TX 77005-3335

SHIGEKAWA , MS LYNN  
1401 EDGEWATER DR  
FRIENDSWOOD TX 77546-7837

SHILLING , ZACHARY  
7710 MAIN ST  
HOUSTON TX 77030-4472

SHIPMAN , JOY  
PO BOX 2237  
NEW CANEY TX 77357-2237

SHOEMAKER , KIM  
APT 5304  
2 STADIUM DR  
SUGAR LAND TX 77498-1840

SHOOK , KAYLA  
1132 FRIES RD  
HOUSTON TX 77055-4718

SILVA , AARYN  
2731 NOTTINGHAM ST  
HOUSTON TX 77005-2421

SIMPER , CYNTHIA  
2685 ROLLING HILLS RD  
CONROE TX 77303-4643

SIMPSON , BURNICE  
4642 N DUCK CREEK RD  
CLEVELAND TX 77328-8866

SIMPSON , CAYLEIGH  
2705 WESLAYAN ST  
HOUSTON TX 77027-5123

SIMPSON , CHERYL  
4642 N DUCK CREEK RD  
CLEVELAND TX 77328-8866

SIMPSON , PAUL  
3255 LAS PALMAS ST  
HOUSTON TX 77027-5767

SIPAHIUGLU , CARLA  
APT 251  
4508 GRAUSTARK ST  
HOUSTON TX 77006-5835

SKAFF , MS RUTH ANN  
UNIT 12F  
1400 HERMANN DR  
HOUSTON TX 77004-7590

SKERO , KELLIE  
17007 SALMON CT  
SPLENDORA TX 77372-1439

SLUITER , MIRA  
1022 GARDENIA DR  
HOUSTON TX 77018-4313

SMALLWOOD , PHYLLIS  
19007 PINE TRACE CT  
HUMBLE TX 77346-3151

SMITH , ALISA  
6132 W AIRPORT BLVD  
HOUSTON TX 77035-3972

SMITH , CHERIE  
13411 BRIAR FOREST DR  
HOUSTON TX 77077-2631

SMITH , CHRISTINA  
3300 CALIFORNIA AVE  
CLEVELAND TX 77328-6553

SMITH , JOHN  
2215 BOLSOVER ST  
HOUSTON TX 77005-2623

SMITH , JOHN  
2001 ALSOBROOKS RD  
CLEVELAND TX 77328-4326

SMITH , JUSTIN  
201 S SOUTHWIND TRL  
CLEVELAND TX 77328-4009

SMITH , KAM  
2001 ALSOBROOKS RD  
CLEVELAND TX 77328-4326

SMITH , KATHRYN  
3414 BIG HICKORY DR  
KINGWOOD TX 77345-3085

SMITH , LEAH D  
15787 MILLER RD  
CONROE TX 77303-4935

SMITH , LISA  
1528 PRESERVE LN  
PEARLAND TX 77089-7059

SMITH , SANDRA S  
1111 LAKEVIEW ESTATES DR  
COLDSPRING TX 77331-5061

SMITH , SARAH  
3510 MAPLE PARK DR  
KINGWOOD TX 77339-2623

SMITH , YVETTE  
111 BROKEN BOUGH LN  
CONROE TX 77304-1701

SNELL , AMY  
4134 TARTAN LN  
HOUSTON TX 77025-2920

SOEFER , CINDY  
20 LANA LN  
HOUSTON TX 77027-5606

SONAR , SHREYA  
APT 2303  
5151 EDLOE ST  
HOUSTON TX 77005-1102

SORENSEN , BARBARA  
4715 VALERIE ST  
BELLAIRE TX 77401-5703

SOSA , MIGUEL A  
270 JOYCE RD  
CLEVELAND TX 77328-3364

SOTO , NESTLE ANDRES  
701 SAN JACINTO ST  
HOUSTON TX 77002-3673

SPARKS , BARBARA  
1121 HERITAGE LN  
CONROE TX 77304-1587

SPARKS , DEBI  
11095 MAGNOLIA DR  
CONROE TX 77303-3229

SPEARS , KELLY  
1911 MANILA LN  
HOUSTON TX 77043-2407

SPENCE , LAWRENCE  
2219 BRIARVIEW DR  
HOUSTON TX 77077-5202



SPENCER , ALLISON  
5319 SYCAMORE VILLAS DR  
KINGWOOD TX 77345-1475

SPILLMAN , STEPHANIE  
2826 KINGS RETREAT CIR  
KINGWOOD TX 77345-5602

ST JOHN , LISA  
826 N WELLSFORD DR  
PEARLAND TX 77584-7623

STAGE , DANIEL & ROXANNE  
3704 CHISOLM CT  
CLEVELAND TX 77328-8822

STAGE , ROXANNE R  
3704 CHISOLM CT  
CLEVELAND TX 77328-8822

STALNAKER , STEPHANIE  
501 MIZELL LN  
CLEVELAND TX 77832

STEGENGA , LINDA KAY  
CAML  
16652 STONECREST DR  
CONROE TX 77302-4722

STEKLA , LEE  
14 PLEASANT BEND DR  
THE WOODLANDS TX 77382-1297

STEPHENS , ANNA  
4321 MOUNT VERNON ST  
HOUSTON TX 77006-5850

STEPHENS , ARLENE F  
12214 WISTERIA DALE PATH  
HUMBLE TX 77346-3877

STEPHENS , DAVID  
43 E WHISTLERS BEND CIR  
THE WOODLANDS TX 77384-5045

STEPHENS , LYN  
28018 BURRO SPRINGS LN  
SPRING TX 77386-4229

STEPHENS , TOM  
12214 WISTERIA DALE PATH  
HUMBLE TX 77346-3877

STERN , RENEE  
APT 1908  
3411 YOAKUM BLVD  
HOUSTON TX 77006-4300

STEVES , BUDDY  
2320 BLUE BONNET BLVD  
HOUSTON TX 77030-3602

STEWART , CATHERINE  
6218 YARWELL DR  
HOUSTON TX 77096-4628

STEWART , CHARLES  
1509 ALVIN ST  
LAKE CHARLES LA 70601-5803

STEWART , DENISE  
2015 THOUSAND PINES DR  
KINGWOOD TX 77339-3147

STEWART , VALERIE  
105 SHADYLYN DR  
CONROE TX 77304-1740

STEWART JR , RANDALL CLAUDE  
321 N MOODY LN  
CLEVELAND TX 77328-5590

STILES , DAVID  
STE 230  
1302 WAUGH DR  
HOUSTON TX 77019-3908

STILWELL , JANET  
158 CEZANNE WOODS PL  
THE WOODLANDS TX 77382-2055

STINE , WHITNEY  
2210 CEDAR FALLS DR  
KINGWOOD TX 77339-3307

STONE , ALLISON  
20464 YOUPON LN  
PORTER TX 77365-3250

STONE , ANGELINA  
2211 BRIARGLEN DR  
HOUSTON TX 77027-3700

STONE , LISA  
8902 BIRDWOOD CT  
HOUSTON TX 77096-2107

STONEBERGER , LARRY ALLEN  
2652 FM 1725 RD  
CLEVELAND TX 77328-3363

STOUT , ANN  
2623 ARBUCKLE ST  
HOUSTON TX 77005-3929

STRAM , BRUCE  
APT 13  
3200 W LAMAR ST  
HOUSTON TX 77019-1967

STRECKFUSS , LESIA  
2413 E VILLAGE GREEN CIR  
CONROE TX 77304-3304

STRINGER , JENNIFER  
3908 HOUSTON LAKE DR  
PEARLAND TX 77581-4796

STRIPLING , KIMBERLY & MICHAEL  
25960 HICKORY KNOLL CT  
CLEVELAND TX 77328-6981

STUART , DEANNA  
2450 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7950

STUBBLEFIELD , TREVOR  
410 ARBOR OAK DR  
NACOGDOCHES TX 75964-7119

STUTES , JANE  
341 MEEKINS RD  
CLEVELAND TX 77328-8407

SUCHART , TYLER  
3722 WALKER FALLS LN  
FULSHEAR TX 77441-4566

SULLIVAN , RAYMOND  
STE 1500  
919 CONGRESS AVE  
AUSTIN TX 78701-2102

SUMAN , ELIZABETH  
819 SLEDGE ST  
HOUSTON TX 77009-7421

SUMRALL , ELIZABETH  
30 LUCILLE DR  
CLEVELAND TX 77328-7992

SUMRALL , ELIZABETH  
1411 JAYHAWKER RD  
CLEVELAND TX 77328-7983

SUMRALL , EVELYN  
21486 FOREST COLONY DR  
PORTER TX 77365-5954

SUMRALL , TIMOTHY  
1411 JAYHAWKER RD  
CLEVELAND TX 77328-7983

SUMRALL , TIMOTHY  
30 LUCILLE DR  
CLEVELAND TX 77328-7992

SUNDERMAN , CARL  
2618 BEVIS ST  
HOUSTON TX 77008-1754

SURI , ANUJ  
3787 BELLAIRE BLVD  
HOUSTON TX 77025-1206

SUTTERWHITE , ERIN  
1537 CASTLE CT  
HOUSTON TX 77006-5783

SUTTON , ANN D  
APT 209  
8221 KINGSBROOK RD  
HOUSTON TX 77024-3380

SVACINA , NATALIE  
1219 AUTREY ST  
HOUSTON TX 77006-6059

SVOBODA , ALAN  
11106 SAGE LINDA LN  
HOUSTON TX 77089-3637

SWANSON , VICTORIA  
290 N MOODY LN  
CLEVELAND TX 77328-5587

SWEETEN , ALICE  
APT 100  
808 CHARLES BARKER AVE  
CLEVELAND TX 77327-5600

SWEETEN , JOE  
11323 METTS RD  
CONROE TX 77306-7507

SWORD , CAROLYN  
APT 304  
3415 HAVENBROOK DR  
KINGWOOD TX 77339-2617

SYED , BARKAT  
APT 1022  
7500 KIRBY DR  
HOUSTON TX 77030-4300

SYLVESTER , MICHAEL  
PO BOX 105  
SHEPHERD TX 77371-0105

TADGHIGHI , ARASH  
711 REINICKE ST  
HOUSTON TX 77007-5162

TAEGMTMEYER ,  
6315 BELMONT ST  
HOUSTON TX 77005-3401

TAKEDD , M  
APT 2415  
3131 TIMMONS LN  
HOUSTON TX 77027-5922

TANIGUCHI , BAT  
700 W CAVALCADE ST  
HOUSTON TX 77009-2051

TANSEY , MELISSA  
5711 WOODLAND CREEK DR  
KINGWOOD TX 77345-1459

TAO , DANNA  
2000 TAYLOR ST  
HOUSTON TX 77007-4645

TARDO , JOHN  
601 HILDRED AVE  
CONROE TX 77303-1715

TATE , AMY  
1509 ASHLAND ST  
HOUSTON TX 77008-4131

TATE , MARTIN ALAN  
11660 FM 1725 RD  
CLEVELAND TX 77328-5404

TATE , MEGAN  
11660 FM 1725 RD  
CLEVELAND TX 77328-5404

TAYLOR , ALAN  
21483 W HAMMOND DR  
PORTER TX 77365-4629

TAYLOR , BETSY  
2056 DRYDEN RD  
HOUSTON TX 77030-1206

TAYLOR , BRIAN  
5311 HOBART ST  
SPRING TX 77389-3820

TAYLOR , DEAN  
5431 HEARTH DR  
HOUSTON TX 77054

TAYLOR , DOUG  
11111 GILMORE RD  
CLEVELAND TX 77328-6836

TAYLOR , JAY  
3106 ALBANS RD  
HOUSTON TX 77005-2148

TAYLOR , KAMA  
10609 GREENRIDGE RD  
CONROE TX 77303-4211

TAYLOR , KAMA  
11323 METTS RD  
CONROE TX 77306-7507

TAYLOR , LAUREN  
33 ROLLINGWOOD DR  
HOUSTON TX 77080-7617

TAYLOR , ROCKY  
2342 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7925

TAYLOR , SAMANTHA T  
2342 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7925

TAYLOR JR , SCOTT  
APT 114  
2323 POLK ST  
HOUSTON TX 77003-4405

TEINERT , LUCIA  
10611 ROYAL STERLING DR  
CONROE TX 77303-2868

TERRY , ELIZABETH  
118 E 24TH ST  
HOUSTON TX 77008-2518

THAN , MS CATHERINE  
5362 FAIRDALE LN  
HOUSTON TX 77056-6605

THEIS , JALANE  
1017 HIGHLAND ST  
HOUSTON TX 77009-6514

THOMAS , ANGELA  
APT 530  
2900 W DALLAS ST  
HOUSTON TX 77019-4296

THOMAS , TERRI  
6 RAINS WAY  
HOUSTON TX 77007-7099

THOMPSON , BOBBY  
261 WANDERING WAY  
COLDSPRING TX 77331-4780

THOMPSON , LAUREN  
UNIT C  
874 WAKEFIELD DR  
HOUSTON TX 77018-6300

THOMPSON , SUE CAROL  
821 W 26TH ST  
HOUSTON TX 77008-1743

THORNBURG , COURTNEY  
3240 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7952

THORNBURG , DALE-RAYMOND WELLINGTON  
3240 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7952

THURMAN , BEVERLY  
703 SALERNO ST  
SUGAR LAND TX 77478-3353

TIDWELL , TRACY  
154 COUNTY ROAD 22705  
CLEVELAND TX 77327

TIPTON , CRISTINA Y  
421 MALLARD DR  
COLDSRING TX 77331-7009

TISCHHAUSER , JESSICA  
450 WESTLAKE LNDG  
CONROE TX 77304-3120

TOCH , BRENDAN  
3646 CHAPEL SQUARE DR  
SPRING TX 77388-5012

TODD , GRETCHEN  
238 W 19TH ST  
HOUSTON TX 77008-4064

TONEY , URSULA  
PO BOX 174  
COLDSRING TX 77331-0174

TORO , DEB  
3230 LAS PALMAS ST  
HOUSTON TX 77027-5725

TORRES , NANCY  
830 OAK WEST DR  
HOUSTON TX 77073-5369

TORRES , RAMON  
2112 TURNER DR  
HOUSTON TX 77093-6139

TOTZ , ALBERTA  
6410 VANDERBILT ST  
HOUSTON TX 77005-3821

TOUPS , MYRIAH  
2417 ROSAMOND ST  
HOUSTON TX 77098-1315

TOUPS , NANNETTE  
2417 ROSAMOND ST  
HOUSTON TX 77098-1315

TOWNSEND , DENISE  
1310 SWEET GUM LN  
KINGWOOD TX 77339-3249

TRACHTMAN , LAURA  
846 HERKIMER ST  
HOUSTON TX 77007-1433

TREBUS , SCOTT  
13630 FONDREN RD  
HOUSTON TX 77085-2012

TRIMM , BRITTNEE  
602 ROCK CREEK DR  
WILLIS TX 77378-2326

TRUONG , CHAN  
11014 AYRSHIRE PARK LN  
HOUSTON TX 77043-7408

TRYON , BEN  
13236 RIDGEWATER WAY  
CONROE TX 77302-3469

TURNER , DEBORAH  
251 SMITH LN  
CLEVELAND TX 77328-4539

TURNER , DONNA R  
61 BLACK BRANCH LN  
COLDSRING TX 77331-8653

TURNER , DOROTHY A  
211 SMITH LN  
CLEVELAND TX 77328-4539

TURNER , DR. JAMIE L  
LSC  
3614 VILLAGE PINE DR  
KINGWOOD TX 77339-1913

TURNER , LYDIA  
111 SMITH LN  
CLEVELAND TX 77328-4537

TYLER , ALISON E  
APT 100  
10220 MEMORIAL DR  
HOUSTON TX 77024-3244

TYLER , CHARLES A  
21174 GRANT LAKE CIR  
CLEVELAND TX 77328-8836

TYLER , RUSSELL  
1944 S DUCK CREEK RD  
CLEVELAND TX 77328-6690

TYNER , SANDRA  
31 CAMPFIRE CIR  
COLDSRING TX 77331-4747

UPHAM-DEMERS , JAMIE  
104 SHAWNA LN  
BUTTE MT 59701-7401

URTEAGA , CHRISTIAN  
7903 CHEYENNE CT  
BAYTOWN TX 77521-8390

UTHMAN , SUZETTE  
78 S WARBLER BEND CIR  
THE WOODLANDS TX 77382-2614

VALENCIA , FABIOLA  
3106 WHITE OAK DR  
HOUSTON TX 77007-2722

VALENTIN , MONICA  
9626 CLEVELAND BAY CT  
HOUSTON TX 77065-4460

VALENTIN , SAMANTHA  
9626 CLEVELAND BAY CT  
HOUSTON TX 77065-4460

VAN DER WALT , MEGAN  
10917 CANNES MEMORIAL DR  
HOUSTON TX 77043-3268

VANDERBURG , R L  
8515 DISCUS DR  
HUMBLE TX 77346-6056

VANDERGAAG , MRS ELIZABETH  
208 COPPERY CT  
MONTGOMERY TX 77316-1954

VANN , MARY  
2651 FOSTORIA TRAM RD  
CLEVELAND TX 77328-8208

VANWOERDEN , CAS  
16723 SYCAMORE RD  
CAT SPRING TX 78933-5010

VANWOERDEN , GITA  
16723 SYCAMORE RD  
CAT SPRING TX 78933-5010

VARWIG , SARAH  
701 STATE HIGHWAY 150 W  
WILLIS TX 77378-2579

VASSILAKIDIS , SOPHIA  
2744 BRIARHURST DR  
HOUSTON TX 77057-5339

VELA , MANUEL  
2919 SACKETT ST  
HOUSTON TX 77098-1127

VELASCO , JENN  
1760 W 23RD ST  
HOUSTON TX 77008-1406

VENUTURUPALLI , NEEHARIKA  
12819 KINGSBRIDGE LN  
HOUSTON TX 77077-2258

VERES-SCHRECEGOST , JENNIFER  
12955 MEMORIAL DR  
HOUSTON TX 77079-7302

VIARHEICHYK , ALENA  
138 PHANTURN LN  
BELLAIRE TX 77401-2607

VILLEGAS , MARCO  
21238 PEACH BND  
CLEVELAND TX 77328-8872

VO , NGUYET  
10410 WILLOWISP DR  
HOUSTON TX 77035-3432

VOLKER , KAT  
1730 CRESCENT GREEN DR  
HOUSTON TX 77094-2980

VONBORSTEL , AUDREY  
12434 PIPING ROCK DR  
HOUSTON TX 77077-5830

WAGNER , SARAH  
7500 KIRBY DR  
HOUSTON TX 77030-4300

WAINWRIGHT , LAUREN  
341 WARE RD  
CLEVELAND TX 77328-4575

WALKER , BIRGIT  
PO BOX 130584  
HOUSTON TX 77219-0584

WALKER , MR GARY L  
12380 FM 1725 RD  
CLEVELAND TX 77328-5416

WALKER , JULIA  
12380 FM 1725 RD  
CLEVELAND TX 77328-5416

WALKER , MICHAEL EARL  
355 JAYHAWKER RD  
CLEVELAND TX 77328-7971

WALKER , ROBIN  
7918 SINFONIA DR  
HOUSTON TX 77040-2592

WALKER , STEPHEN  
21166 BLUE TEAL  
CLEVELAND TX 77328-8812

WALRATH , HOLLY  
2384 GEMINI ST  
HOUSTON TX 77058-2037

WALTER , SAMANTHA  
2101 WINBERN ST  
HOUSTON TX 77004-4339

WALTER , WILLIAM BRET  
21195 BLUE TEAL  
CLEVELAND TX 77328-8813

WALTERS , MRS DEBORAH D  
4661 LEE TURNER RD  
CLEVELAND TX 77328-5987

WALTERS , MR THEODORE T  
4661 LEE TURNER RD  
CLEVELAND TX 77328-5987

WARD , SHELLY  
1069 SHADOW GLENN DR  
CONROE TX 77301-2256

WARHOL , KAY  
1723 MARSHALL ST  
HOUSTON TX 77098-2801

WARNER , JOHN  
17971 FM 1484 RD  
CONROE TX 77303-4739

WARREN , NANCY E  
481 BIG BUCK DR  
CLEVELAND TX 77328-5010

WARREN , RICHARD B  
26568 DALLIE SUE ST  
SPLENDORA TX 77372-4532

WARREN , SHASTA  
12991 ROYAL CREEK RD  
CONROE TX 77303-2811

WARREN SR , TIMOTHY  
481 BIG BUCK DR  
CLEVELAND TX 77328-5010

WARREN , TIMOTHY SCOTT  
481 BIG BUCK DR  
CLEVELAND TX 77328-5010

WASHINGTON , CHINIQUEA  
APT 18311  
5510 S RICE AVE  
HOUSTON TX 77081-2131

WASSERMAN , KATE  
14215 FLEETWELL DR  
HOUSTON TX 77045-5643

WATHEN , ANGELA TALLANT  
7622 WHITE FIR DR  
HOUSTON TX 77088-4415

WAWRO , ALLISON  
3718 INVERNESS DR  
HOUSTON TX 77019-1104

WEAVER , MICHAEL ROBERT  
7 MEADOW ROSE PL  
THE WOODLANDS TX 77382-1298

WEBBER , DAVID  
5114 CHERRY BLOSSOM DR  
LEAGUE CITY TX 77573-3786

WEDGEWOOD , MRS MELINDA  
20644 GINGER MEADOW LN  
CLEVELAND TX 77328-2951

WELCH , DAVID  
4812 AUDUBON DR  
ARLINGTON TX 76018-1218

WELCH , DINA  
574 DODGE OAKHURST RD  
HUNTSVILLE TX 77320-5610

WELCH , SHERINA  
13278 AUTUMN ASH DR  
CONROE TX 77302-3143

WELDON , DAVID VAN  
270 PINE VALLEY RD  
CLEVELAND TX 77328-4510

WELDON , HALEY  
10212 WOOD THRUSH DR  
NEW MARKET MD 21774-6534

WELKER , EMILIE  
303 KELLEY ST  
HOUSTON TX 77009-1343

WELLER , SUSAN  
6524 WAKEFOREST AVE  
HOUSTON TX 77005-3954

WELLS , REBECCA J  
3007 LAUREL MIST CT  
KINGWOOD TX 77345-4945

WEST , JOYCE  
10 HIDEAWAY TRL  
COLDSRING TX 77331-5169

WHEELER , CHRISTINA  
304 MAGNOLIA RD  
NEW CANEY TX 77357-2810

WHEELER , TRACEY  
1647 HAWTHORNE ST  
HOUSTON TX 77006-3715

WHELAN , WENDY  
1509 ALVIN ST  
LAKE CHARLES LA 70601-5803

WHISENANT , MARY  
910 MCADAMS VANN RD  
CLEVELAND TX 77328-5661

WHITE , BRIDGETTE  
7910 EMPERORS PASS  
MISSOURI CITY TX 77459-4678

WHITE , DENNY  
170 J J ESTATES RD  
CLEVELAND TX 77328-7988

WHITE , MS LORRI  
709 E 7TH 1/2 ST  
HOUSTON TX 77007-1707

WHITE , NANCY  
100 CLEARWATER CIR  
COLDSPRING TX 77331-3387

WHITFORD , SHEILA  
800 TEETSHORN ST  
HOUSTON TX 77009-7123

WHITTEN , JILL  
402 BYRNE ST  
HOUSTON TX 77009-7210

WICK-BENNETT , JACQUELYNN  
1935 RUNNING SPRINGS DR  
KINGWOOD TX 77339-3152

WILKE , LACEE  
1717 PARK ST  
HOUSTON TX 77019-5768

WILKINSON , MISSOURI  
2120 EL PASEO ST  
HOUSTON TX 77054-3241

WILLIAMS , JENNIFER  
3914 KARRYWOOD CT  
PEARLAND TX 77584-5925

WILLIAMSON , HOLLY  
3829 OLYMPIA DR  
HOUSTON TX 77019-3031

WILLIAMSON , KAY H  
3753 PLUMB ST  
HOUSTON TX 77005-2809

WILLIAMSON , MARY  
APT C18  
2600 BELLEFONTAINE ST  
HOUSTON TX 77025-1664

WILLIS , JOHNNY SHANE  
2313 WINECUP LN  
LEAGUE CITY TX 77573-7297

WILSON , BRAD & ROBIN  
4202 CROSS CUT  
CLEVELAND TX 77328-8826

WILSON , CLAIRE  
APT 824  
2477 FM 1488 RD  
CONROE TX 77384-4396

WINGATE , MICHAEL SHANE  
701 PAULINE RD  
CLEVELAND TX 77328-4505

WITTEN , JERALD W  
WINDMILLHOMES  
2870 FOSTORIA TRAM RD  
CLEVELAND TX 77328-7948

WOLF , KIMBERLY  
APT 91  
335 E SAN AUGUSTINE ST  
DEER PARK TX 77536-4185

WOOD , MARK  
101 S COUNTS RD  
POINT BLANK TX 77364

WOODFILL , MATT  
7 SWITCHBUD PL  
SPRING TX 77380-3700

WOODS , CHRISTEL  
524 ALTO DR  
CONROE TX 77301-6248

WOYCHESIN , JACQUELINE ANN  
7627 GREENWOOD DR  
CLEVELAND TX 77328-9423

WOZNY , MARK  
UNIT 7D  
5000 MONTROSE BLVD  
HOUSTON TX 77006-6571

WRIGHT , BRITTANY  
3118 NOTTINGHAM ST  
HOUSTON TX 77005-2330

WRIGHT , KENDRIC  
125 PINE VALLEY RD  
CLEVELAND TX 77328-4509

WRIGHT , SHELBY LYNN  
125 PINE VALLEY RD  
CLEVELAND TX 77328-4509

WYATT , JENNIFER  
3139 SOARING PINES TRL  
CONROE TX 77301-2073

YANG , KATY  
15838 HILLSIDE FALLS TRL  
HOUSTON TX 77062-4792

YARGO , MRS ANTONETTE  
301 WHISKEY CREEK LN  
CLEVELAND TX 77328-3805

YILMOT , SEBRAM  
APT 251  
4508 GRAUSTARK ST  
HOUSTON TX 77006-5835

YOHO , LISA  
1208 RIPPLE CREEK DR  
HOUSTON TX 77057-1763

YORK , SUZANNE  
325 LAKEVIEW DRIVE LOOP  
COLDSRING TX 77331-5817

YOUNGMARK , MARY  
UNIT 2  
397 COUNTY ROAD 379  
CLEVELAND TX 77328-7420

ZAJICEK , DAVID  
DKZ RANCH  
PO BOX 518  
COLDSRING TX 77331-0518

ZAMBERK , DENISE  
4808 SPRUCE ST  
BELLAIRE TX 77401-4024

ZAMORA , GRECIA  
3903 TREVOR HILL DR  
HOUSTON TX 77066-4546

ZAPATA , HELEN  
50 S WHITE PEBBLE CT  
THE WOODLANDS TX 77380-2848

ZARE , ASHLYN  
5280 CAROLINE ST  
HOUSTON TX 77004-5882

ZARE , VIDA  
3109 LUELLA AVE  
DEER PARK TX 77536-5215

ZENDE , TED  
7238 LAGUNA VILLAS  
HOUSTON TX 77036-4393

ZEPEDA , AMELIA  
1329B NICHOLSON ST  
HOUSTON TX 77008-4103

ZIEMIALKOWSKI , GEORGE  
APT 5407  
9889 CYPRESSWOOD DR  
HOUSTON TX 77070-3962

ZIERAU , ANDREAS  
1057 CHESHIRE LN  
HOUSTON TX 77018-2027

ZIETZ , HALLIE  
4525 HOLT ST  
BELLAIRE TX 77401-5806

ZIETZ , MAGGIE  
1300 S PLEASANT VALLEY RD  
AUSTIN TX 78741-1827

ZOELLER , ELEANOR H  
138 WATERWOOD  
HUNTSVILLE TX 77320-9645



## TCEQ MUNICIPAL SOLID WASTE NO. 2406

PERMIT APPLICATION BY PC-II, LLC FOR NEW MUNICIPAL SOLID WASTE PERMIT NO. 2406	§ § § §	BEFORE THE  TEXAS COMMISSION  ON ENVIRONMENTAL QUALITY
---	------------------	--

---

### EXECUTIVE DIRECTOR'S RESPONSE TO PUBLIC COMMENTS

---

The Executive Director of the Texas Commission on Environmental Quality (the Commission or TCEQ) files this Response to Public Comments (Response) on an application received from PC-II, LLC (Applicant) for new Municipal Solid Waste (MSW) Permit No. 2406. As required by 30 Texas Administrative Code (TAC), Section (§) 55.156, before an application is approved, the Executive Director prepares a response to all timely, relevant, and material, or significant comments, whether withdrawn or not withdrawn. The Office of Chief Clerk received timely written comments from the persons listed in Attachments 1 through 35 and the individuals referenced in this Response.

This Response addresses all timely public comments received, whether withdrawn or not withdrawn, regarding the application. All comments by David Van Weldon, David Van Weldon on behalf of Wood Duck Farm, and Bryan French, representing Wood Duck Farm and/or David Van Weldon, have been withdrawn. If you need more information about the MSW permitting process, please call the TCEQ Public Education Program at 1-800-687-4040. General information about TCEQ can be found on TCEQ's website at [www.tceq.texas.gov](http://www.tceq.texas.gov).

#### I. DESCRIPTION OF FACILITY

The Applicant has applied to TCEQ for a permit to authorize the proposed Peach Creek Environmental Park (proposed facility), a Type I MSW landfill. The proposed facility will be located approximately seven miles northwest of the intersection of US 59 and SH 105 in San Jacinto County, Texas. Please refer to drawings included in Parts I and II of the application (including Drawing C 0.01, Facility Location Map) for the entire proposed landfill site.

The application, if granted, would include 595 acres within the proposed permit boundary; approximately 115 acres will be used for waste disposal. Authorized waste may be accepted at an initial rate of approximately 1,300 tons per day and may increase to a maximum of 1,970 tons per day. The estimated site life is approximately 21.4 years. The proposed facility would be located outside of the territorial and extraterritorial limits of any city, and there is no zoning at the proposed facility.

The Executive Director has prepared a draft permit that would authorize the Applicant to dispose of household waste, yard waste, commercial waste, Class 2 and 3 non-hazardous industrial solid waste, construction-demolition waste, and approved special waste. The Applicant would be prohibited from accepting or knowingly disposing of the wastes listed in 30 TAC § 330.15(e), subject to the provisions therein.

#### II. PROCEDURAL BACKGROUND

The application for a land use compatibility determination on a permit to authorize a new MSW Type I Landfill (Parts I and II of the permit application) was received on August 28, 2019, and declared administratively complete on October 28, 2019. The Notice of Receipt of Application for Land Use Compatibility Determination for a Municipal Solid Waste Permit was published on November 21, 2019, in the *San Jacinto News Times*. Parts III and IV of the application were received on September 16, 2020, and declared administratively complete on October 23, 2020. The Notice of Receipt of Application and Intent to Obtain MSW Permit (NORI) was published on November 26, 2020, in the *San Jacinto News Times*. A virtual public

meeting was held on September 28, 2021, and notice of the public meeting was published on September 9, 2021, September 16, 2021, and September 23, 2021 in the *San Jacinto News Times*.

The Executive Director completed the technical review of the application on December 9, 2021, and prepared a draft permit. The Notice of Application and Preliminary Decision (NAPD) was published on December 16, 2021, in the *San Jacinto News Times*. A revised NAPD was published on February 24, 2022, in the *San Jacinto News Times*. A second virtual public meeting was held on March 22, 2022, and notice of the public meeting was published on March 3, 2022, March 10, 2022, and March 17, 2022, in the *San Jacinto News Times*. The public comment period ended on March 28, 2022.

This application has been significantly revised since the notice of preliminary decision was published on February 24, 2022. On August 31, 2023 and February 23, 2024, the applicant revised the application. The revisions include a reduction in the proposed facility acreage, relocation of the private access road that connects the proposed facility to the public road, and addition of a slurry wall surrounding the waste disposal unit. The Executive Director completed the technical review of the revised application on May 21, 2024, and prepared a draft permit. The NAPD was published on May 30, 2024, in the *San Jacinto News Times*.

This application was filed on or after September 1, 2015; therefore, this application is subject to the procedural requirements adopted pursuant to House Bill 801, 76th Legislature (1999) and Senate Bill 709, 84th Legislature (2015), both implemented by the Commission in its rules in 30 TAC Chapters 39, 50, and 55.

### III. ACCESS TO RULES AND LAWS

Rules and Laws applicable to this application are accessible at the following URLs:

- TCEQ rules in Title 30 of the Texas Administrative Code are available at: [www.sos.state.tx.us/tac/](http://www.sos.state.tx.us/tac/);
- Texas statutes are available at: [www.statutes.legis.state.tx.us](http://www.statutes.legis.state.tx.us); and
- Federal rules in Title 40 of the Code of Federal Regulations are available at the EPA's public webpage at: [www.epa.gov/laws-regulations/regulations](http://www.epa.gov/laws-regulations/regulations).

Commission records for this application and the draft permit are available for viewing and copying in the Office of the Chief Clerk at the TCEQ's main office in Austin at 12100 Park 35 Circle, Building F, 1st Floor. Some documents located in the Office of the Chief Clerk may also be located on the Commissioner's Integrated Database at: <https://www14.tceq.texas.gov/epic/eCID/>.

### IV. COMMENTS AND RESPONSES

#### A. GENERAL COMMENTS

**Comment 1 General opposition:** The persons listed in Attachment 1 expressed their general opposition to the proposed facility

**Response 1:** The Executive Director acknowledges the comments made in opposition to the proposed facility.

**Comment 2 Quality of Life:** City of Cleveland, Charles Branch, San Jacinto County Commissioner David Brandon, Pat Burkett, Caylie Carnline, Jason P. Chadwick, Kathy Cook, Mandy Cook, Jordan Combs, Jillian Barnes, Marlana Bush, Margaret Collins, Jeffrey Egli, Connie Egli, Verondia Goddard, Jessica Grilliot, President of Peach Creek Plantation/Estates POA Robert Hill, Shane Hindman, William Lambard, Nirakorn Luangkhot, Wayne Mabry, Steven Malkey, Patricia Ann Mathes, Claude David Mathes, John David McDonald, Dana Moody, Mindy Morgan,

Jennifer Mundy, Darren Peltier, Melissa Peterson, Jesse Picard, Jeff Santos, Danial Semar, Brandt Mansion, on behalf of Sierra Club (Sierra Club), Ruth Ann Skaff, Kathryn Smith, Linda Stegenga, Elizabeth Sumrall, Christina Wheeler, and Courtney Thornburg expressed concern that operations at the proposed landfill will decrease quality of life and well-being of residents in the area.

**Response 2:** The Texas Solid Waste Disposal Act (TSWDA) in Chapter 361 of the Texas Health and Safety Code (THSC) and 30 TAC Chapter 330 were promulgated to protect human health and the environment. The role of the TCEQ is to ensure that authorized facilities are designed, constructed, and operated according to applicable rules that protect human health and the environment.

In accordance with 30 TAC § 330.407 (relating to Detection Monitoring Program for Type I Landfills) and 30 TAC § 330.409 (relating to Assessment Monitoring Program), an owner or operator of a MSW landfill facility must regularly monitor groundwater during the active life of the facility, as well as during its closure and the post-closure care period. Generally, the post-closure care period extends 30 years after a facility is closed (30 TAC § 330.463(b)(1)).

Under 30 TAC § 330.371 (relating to Landfill Gas Management), owners or operators of a MSW facility must also regularly monitor landfill gas levels generated at a facility and its boundary and, should gas levels exceed specified limits, provide notice and take necessary response steps to protect human health.

The technically complete application contains a groundwater sampling and analysis plan and a landfill gas management plan prepared in accordance with the requirements of 30 TAC §330.63. Refer to responses Nos. 24 and 25 for more information on groundwater and response. Refer to response No. 31 for more information on landfill gas and groundwater.

These groundwater monitoring and landfill gas management systems are implemented to continually evaluate the performance of the proposed facility for potential impacts to human health and environmental media. As part of their permit application, an applicant for a permit to authorize a MSW facility is required to submit for approval a groundwater sampling and analysis plan and landfill gas management plan to implement these systems (30 TAC § 330.63).

Furthermore, the issuance of a permit does not authorize any injury to persons or property, an invasion of other property rights, or any infringement of state or local law or regulations in accordance with 30 TAC § 305.122(d). TCEQ rules also generally prohibit operation of an MSW landfill in a manner that causes, suffers, allows, or contributes to the creation or maintenance of a nuisance according to 30 TAC § 330.15(a)(2). The Executive Director has reviewed the application and preliminarily determined that, if the proposed facility is constructed and operated in accordance with the rules and the terms and conditions of the draft permit and application, the facility would adequately protect human health and the environment and prevent adverse health and environmental impacts.

**Comment 3 Property Values and Local Economy:** Dana Moody commented that the area has had an influx of residents recently and the population studies do not reflect the population change. Carol King commented that the population is growing. The persons listed in Attachment 2 expressed property value-related concerns. Sierra Club commented that the Applicant should be required to provide an analysis of the devaluation of surrounding properties.

Carson Combs, Jeffrey Egli, and Connie Egli commented that the community would not see economic benefit from the proposed landfill. Ashley Musil commented that the proposed landfill would discourage continued residential growth and would drive away current residents. Sierra Club commented that the proposed landfill would make development less likely.

Jordan Combs and Ashley Musil commented that their families' livelihoods would be affected. Mandy Cook commented that the proposed landfill may affect her livelihood and may affect the

livelihoods of small business owners in the area. Hon. Richard Boyett (Mayor of City of Cleveland), Jeffrey Egli, Connie Egli, Tava Foret, Jodi L. Garrett, Mirna Hernandez, John David McDonald, Dana Moody, Trevor Stubblefield, Ursula Toney, Timothy Scott Warren, Margaret Lane, Will Cook, Bryan French, representing Wood Duck Farm, and Jordan Combs commented that the livelihoods of local farmers, small business owners, and property owners may be affected.

**Response 3:** The current surrounding conditions and the growth trend analysis around the proposed site are included in Section 7 of Parts I and II of the application. The Applicant provided information in accordance with applicable TCEQ rules. Please also see Response to Comment No. 42.

TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute and rules. Accordingly, TCEQ does not have jurisdiction to consider property values or other economic impacts when determining whether to approve or deny a permit application. However, the issuance of a permit does not authorize injury to persons or property, invasion of other property rights, or infringement of state or local law or regulation in accord with 30 TAC § 305.122(d).

The Executive Director has preliminarily determined that the required information concerning land use was submitted in the application. Please see Response to Comment No. 42.

**Comment 4 Health and Public Safety:** The persons listed in Attachment 3 expressed health concerns. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, commented that Part II, Section 7 of the application and supporting documentation do not demonstrate that the landfill would not cause landowners and members of the surrounding community to suffer adverse health effects or that the landfill would not negatively impact public safety. Mandy Cook referenced several articles related to health risks posed by landfills. Eleanor Zoeller commented that public health of residents in the area would be affected.

**Response 4:** The Executive Director has preliminarily determined that the proposed landfill complies with the TSWDA, Chapter 361 of the THSC, and 30 TAC Chapter 330, which were promulgated to protect human health and the environment. Landfill performance and potential impacts on environmental media are evaluated by monitoring programs put in place to monitor groundwater quality and landfill gas migration at the landfill boundary. If the permit is approved, the Applicant will be required to monitor groundwater and landfill gas while the landfill is active, during closure, and during the post-closure care period, which is 30 years from closure, unless specified otherwise. If the landfill is operated in accordance with the permit provisions and all applicable rules and requirements, human health and the environment would be adequately protected and prevent adverse health and environmental impacts.

**Comment 5:** The persons listed in Attachment 4 questioned the need for this facility since there are already several active landfill facilities in the area. Jackie Woychesin asserted that the Applicant is attempting to circumvent House Bill 1053 (codified in THSC § 361.123), which limits the location of certain MSW landfills. Linda Kay Stegenga commented that a portion of the east side of the landfill property is in Montgomery County.

**Response 5:** TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute and rules. Accordingly, TCEQ does not have jurisdiction to consider local need in deciding whether to issue an MSW landfill permit. In addition, TCEQ cannot restrict the area a landfill serves and does not have authority to consider the service area in deciding whether to issue a permit.

Part II, Appendix B of the application includes documentation that Parts I and II of the application were submitted to the Deep East Texas Council of Governments (DETCOG) for

review. The documentation is a letter dated August 19, 2019, from the Applicant's engineer to DETCOG. This documentation meets the requirements of 30 TAC § 330.61(p).

The application does not concern House Bill 1053 (later codified in THSC § 361.123) because the proposed facility is located in San Jacinto County, Texas, and San Jacinto County is not adjacent to a county with a population of more than 3.3 million.

Drawings included in Parts I and II of the application (including Drawing C 0.01, Facility Location Map), show that the entire proposed landfill site is within the limits of San Jacinto County. Per Drawing C 0.01, which is based on the Texas Department of Transportation (TxDOT) map and was signed and sealed by a Texas licensed engineer, the closest distance from the site (the west corner) to Montgomery County is more than 2 miles.

**Comment 6 Landfill Size:** Sierra Club commented that TCEQ should require the Applicant to provide the maximum landfill storage site footprint in acres, cubic feet, or tons for transparency.

**Response 6:** The proposed landfill site will consist of a total area within the permit boundary of 595 acres and a waste disposal footprint of 115 acres. The landfill's disposal capacity will be 16.3 million cubic yards. The capacity information is specified in the Facility Description in Section 1.2, Part III, Attachment A of the application; the same information is also listed in other portions of the application. The Executive Director has reviewed the application and preliminarily determined that the application complies with the applicable rules.

**Comment 7 Environmental Impact Statement:** Sierra Club and Olive Hershey asked that an environmental impact statement be completed.

**Response 7:** TCEQ does not require an environmental impact statement in permitting MSW facilities. The National Environmental Policy Act (NEPA) requires federal agencies to integrate environmental values into their decision-making processes by considering the environmental impacts of their proposed actions and reasonable alternatives to those actions. To meet this requirement, federal agencies must prepare detailed statements known as an Environmental Assessment, Finding of No Significant Impact, or Environmental Impact Statement. TCEQ rules do not require an applicant for an MSW permit to submit an Environmental Impact Statement.

The Executive Director has reviewed the application and preliminarily determined that, if the proposed facility is constructed and operated in accordance with the rules and the terms and conditions of the draft permit and application, the facility should not adversely impact human health or the environment.

**Comment 8 Recycling and Composting:** Drinda Baily and David Zajicek commented that trash should be recycled or reclaimed rather than opening the proposed landfill. Roger A. Dietrich recommended waste avoidance, reduction, and diversion. Roger A. Dietrich also commented that TCEQ should ask that the landfill users present plans to lower their per-capita disposal rates over time as a condition of access to the landfill and that TCEQ should remove yard waste and other organics from the list of acceptable materials so that they may be composted instead. Kristin Lucas commented that non-recyclable packaging should be outlawed. Kate Wasserman commented that conservation and reduction of consumption should be considered. Mandy Cook asserted that a recycling program should be included in the application.

**Response 8:** TCEQ actively encourages waste diversion and minimization efforts. TCEQ has established rules and public outreach programs to support the diversion of materials from solid waste streams, to promote the economic recovery and reuse of materials, and to support the development of markets for recycled products or services in a sustainable manner that protects the environment, public health, and safety. TCEQ does not require alternative waste management activities as part of a permit application for a landfill. TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute. Accordingly,

TCEQ does not have jurisdiction to consider efforts to reduce waste in an area when determining whether to approve or deny a permit application.

**Comment 9 Application Review Process:** Jordan Combs expressed concern that the Applicant received numerous Notices of Deficiencies (NOD) during the permitting process and thus would not be able to effectively operate the proposed landfill. Jordan Combs commented that TCEQ should ensure the Applicant provides correct information in the application. Dana Moody, Curtis Moody, Ethan Moody, Miranda Moody, Madison Moody, Chase Moody, Vance Moody, and Allee Moody commented that the NOD responses have caused confusion.

Karen Weber Cullen commented that technical reviews must be vetted in a transparent way by researchers with no vested interest in the project. Dana Moody commented that third parties should be able to provide technical suggestions.

Venus Price expressed concern that minimal protections would be included in the permit, recommended additional, modern protections in the permit, and recommended general reevaluating and modernizing of protections for these types of permits. Patrick Rightmyer and Mike Thomas Farrell commented that the best technology should be used. Dana Moody and Melisa Peterson asked that more than minimum requirements be considered.

Heidiq Lensky asked why the proposed facility would be called an “environmental park” instead of a landfill.

Patricia Burkett asked whether the proposed landfill is already open. James Cole and Robert Harris asked about the status of the draft permit.

**Response 9:** TCEQ rules do not limit the number of NODs that may be issued in the review of a landfill application. During technical review of an MSW application, the Executive Director's staff identifies deficiencies in technical information submitted that must be corrected in accordance with 30 TAC §§ 281.19 and 330.57(d). The MSW application must meet all applicable rules in 30 TAC Chapter 330. An applicant is required to submit requested additional technical information as replacement pages to an application, in accordance with 30 TAC § 330.57(g)(6). The Executive Director's technical summary, draft permit, and preliminary decision issued in connection with an MSW application are based on an application that the Executive Director has preliminarily determined technically complete after all identified deficiencies have been addressed in accordance with 30 TAC §§ 281.19 and 281.21. The Executive Director has reviewed the application and preliminarily determined that it satisfies the regulatory requirements.

The TSWDA in Texas Health & Safety Code Chapter 361 and TCEQ's rules in 30 TAC Chapter 330 were enacted and promulgated, respectively, to protect human health and the environment and are the basis of TCEQ's jurisdiction over municipal solid waste facilities. The role of the Executive Director in the technical review process of a permit application is to evaluate the contents of the application, verify its compliance with all the statutory and regulatory requirements, and verify that information has been provided to ensure that the design, construction, and operation of the proposed facility will be protective of human health and the environment.

The rule requirements and operational standards in the application for this Type I MSW Landfill were found to be protective of human health and the environment. The Executive Director has reviewed the application and preliminarily determined that the landfill design, development, and operation described in the application meets the MSW regulatory requirements.

The Executive Director acknowledges the comment regarding the facility name; however, review of the proposed name of a landfill is outside the scope of the evaluation of the application.

The TCEQ MSW permit for the proposed landfill has not been issued. The proposed landfill may not be constructed and opened until the permit is issued. Please also see Responses to

Comment Nos. 49 and 50, regarding public participation in the permitting process, and the Procedural Background section pertaining to the permit review process.

**Comment 10 Landfill Operator:** Bryan French, representing Wood Duck Farm, and Dana Moody commented that the operator that would be in charge of operations at the proposed landfill is unknown and has not been vetted. Linda Kay Stegenga commented that more information should be requested to determine if the operator will be capable of operating a landfill and asked where that information could be found in the draft permit.

**Response 10:** In accordance with 30 TAC § 330.59(f), the applicant must list:

- All Texas solid waste sites that the applicant has owned or operated within the last ten years;
- all solid waste sites in all states, territories, or countries in which the applicant has a direct financial interest;
- that a licensed solid waste facility supervisor shall be employed before commencing facility operation;
- the names of the principals and supervisors of the owner's or operator's organizations together with previous affiliations with other organizations engaged in solid waste activities;
- show landfilling and earthmoving experience, and other pertinent experience or licenses possessed by key personnel; and
- the number and size of each type of equipment to be dedicated to facility operation.

Section 16 in Parts I and II of the application provides the evidence of competency as required by TCEQ rules. The Applicant states in Section 16.2 that a properly licensed solid waste facility supervisor will be hired prior to commencing the operation of the facility. Requirements regarding facility personnel are set forth in Section IV.N. of the draft permit. TCEQ rules do not require an applicant to have previously owned or operated an MSW facility.

**Comment 11 Out-of-State Applicant:** Sierra Club, Charles Branch, Caylie Carnline, Drew A. Dylewski, Tava S. Foret, Beth Grijalva, Olive Hershey, Shane and Wendy Hindman, Julie C. Jones, Richard Humphreys, Julie Koch, William Lambard, Steven Malkey, John David McDonald, Dana Moody, Mindy Morgan, Darren Peltier, Kathryn Smith, Courtney Thornburg, and Christina Wheeler commented that the Applicant is from out-of-state and is not concerned with the community. Tava S. Foret, Dana Moody, Curtis Moody, Ethan Moody, Miranda Moody, Madison Moody, Chase Moody, Vance Moody, and Allee Moody commented that TCEQ should not prioritize an out-of-state business over local individuals.

**Response 11:** In accordance with 30 TAC § 330.59(e), TCEQ rules require an applicant to verify its legal status. This may be done by submitting a one-page certificate of incorporation issued by the Texas Secretary of State. The Applicant provided a Certification of Filing from the Texas Secretary of State, which is contained in Appendix J of Parts I and II of the application. The Executive Director has preliminarily determined that the Applicant has sufficiently demonstrated its authorization to conduct business in Texas.

**Comment 12 Environmental Justice:** San Jacinto County Commissioner David Brandon (Commissioner Brandon), Jerald Witten, Seth Larsen, Cathy Hill, Martha Charrey, William Cluff, Mandy Cook, Jodi Garrett, Gannon Rust, David Van Weldon, Dana Moody, Curtis Moody, Vance Moody, Allee Moody, Madison Moody, Chase Moody, Ethan Moody, and Miranda Moody stated that the area where the proposed landfill would be located, including San Jacinto County, is economically disadvantaged and expressed concern with the burden of the proposed landfill on

an economically disadvantaged area. Dana Moody additionally commented that the county is culturally diverse. Linda Stegenga expressed environmental justice concerns generally.

**Response 12:** TCEQ and the United States Environmental Protection Agency (EPA) coordinate on the rules and policies of both agencies, and the EPA has primary jurisdiction over Title VI and environmental justice concerns. EPA's webpage, Environmental Justice | US EPA, notes that environmental justice is the fair treatment and meaningful involvement of all people regardless of race, color, national origin, or income with respect to the development, implementation, and enforcement of environmental laws, regulations, and policies. Although there are no TCEQ rules addressing the location of permitted facilities in areas with low-income populations, TCEQ has made a strong policy commitment to address environmental justice through access to and public participation in the permitting process.

TCEQ is committed to protecting human health and the environment for all Texans throughout the state. When evaluating permits that would authorize landfill facilities, TCEQ considers the surrounding community without regard to its socioeconomic or racial status. The Office of the Chief Clerk works to help citizens and neighborhood groups participate in the regulatory process to ensure that agency programs that may affect human health or the environment operate without discrimination and to make sure that citizens' concerns are considered thoroughly and are handled in a way that is fair to all.

For more information on environmental justice, individuals may contact the Office of Chief Clerk at 512-239-3300 or visit TCEQ's webpage, Title VI Compliance at TCEQ at [www.tceq.texas.gov/agency/decisions/participation/title-vi-compliance](http://www.tceq.texas.gov/agency/decisions/participation/title-vi-compliance).

**Comment 13 Compensation:** Dana Moody asked why landowners are not compensated for violations. Linda Kay Stegenga provided comments about a deed granting ownership to the owner of Wood Duck Farm and asked if Wood Duck Farm would be compensated for damages. Danial Semar asked whether property owners would be compensated.

**Response 13:** TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute. Accordingly, TCEQ does not have jurisdiction over compensation to third parties and cannot comment on agreements between other parties. In addition, 30 TAC § 305.122(d) provides that the issuance of a permit does not authorize any injury to persons or property or an invasion of other property rights, or any infringement of state or local law or regulation. The Executive Director's review of a permit application considers whether the proposed facility meets the requirements of 30 TAC Chapter 330.

**Comment 14 Fires:** The persons listed in Attachment 5 expressed general concerns about the risk of potential fires at the proposed facility. Patricia Burkett raised concerns that the amount of trash will lead to a higher probability of wildfires which will strain local firefighting resources. Will Cook on behalf of Ms. Pat Burkett commented that flammable materials received by the proposed facility may cause forest fires. Dana Moody expressed concern with the availability of fire departments. Jordan Combs commented that landfills must have a constant fire going to burn off gas emitted by trash and asked how TCEQ will ensure the safety of local residents and the Sam Houston National Forest from fires with regard to local burn bans. Sierra Club commented that the proposed facility will cause wildfires to spread due to its nature and operations. Sierra Club also raised general concerns regarding the impact fires at the proposed facility will have on air quality. Bryan French, representing Wood Duck Farm (Wood Duck Farm), commented that the application does not adequately ensure against the danger of fire for adjoining properties. Specifically, Wood Duck Farm commented that the fire protection plan is inadequate because it lacks details of "triggering mechanisms" and information regarding landfill employee training, including training on the exclusion of flammable materials and the extinguishing of fires.

**Response 14:** In accordance with 30 TAC § 330.129 (relating to Fire Protection), an application for a MSW landfill facility is required to include a site operating plan that contains a fire



protection plan. The fire protection plan specifies fire protection procedures to be implemented at the facility. If a fire is detected at the facility, then an operator of the MSW landfill must initiate the procedures in the fire protection plan.

The fire protection plan required by 30 TAC § 330.129 for the landfill is included in Part IV, Section 7 of the application. The fire protection plan contains fire prevention procedures, including clearing dead trees, brush, or vegetation adjacent to the active working face to avoid grass, brush, or forest fires. The fire prevention procedures also include prohibiting open burning at the landfill, not allowing smoking at fire sensitive areas, and maintaining a stockpile of soil next to the working face of the landfill that is enough to cover the working face within one hour for smothering any fire. The application also represents that at a minimum the gatehouse, maintenance building, citizen's convenience center, and heavy equipment will be equipped with fire extinguishers.

Part IV, Section 3 and 7.4 of the application regarding training state that landfill personnel will be trained in fire protection procedures applicable in the event of a fire at the facility. Landfill personnel will also be trained in the use of firefighting equipment.

Additionally, the application states that information will be provided to the local fire department regarding waste disposal operations, fire sources, and firefighting techniques related to landfills. The fire protection plan also includes a list of specific firefighting measures. If possible, personnel will take steps to safely extinguish or contain the fire according to procedures included in the fire protection plan. The General Rules for Fires in the fire protection plan require the landfill personnel to call the local fire department if they cannot safely extinguish or contain the fire. As required by 30 TAC § 330.129, if a fire occurs that is not extinguished within ten minutes of detection, the commission's regional office must be contacted immediately after detection, but no later than four hours by telephone, and in writing within 14 days with a description of the fire and the resulting response.

The Executive Director has reviewed the application and preliminarily determined that it satisfies the rule requirements regarding fire protection. Air quality is discussed in Response to Comment No. 66.

**Comment 15 Location Details:** Rebecca Bridges and Mandy Cook commented that the coordinates of the proposed landfill provided in the application are inaccurate. Mandy Cook commented that if the coordinates are accurate, the proposed landfill would be located in a floodplain, and she provided a map. Stephen Walker asserted the permit boundary is landlocked. Jordan Combs commented that TCEQ should not accept outdated maps and inaccurate statements from the Applicant and expressed concern that the Applicant is providing inaccurate information.

James Cole asked if topography had been reviewed and commented that it might be affected by the recent InFRM information.

**Response 15:** The coordinates for the proposed site and the relevant maps are contained in Parts I and II of the application (including but not limited to, Drawings C0.01 and C0.02), and they are provided in accordance with the requirements of 30 TAC Chapter 330. The coordinates correlate well with the locations shown on the maps, which are based on the official maps from Texas Department of Transportation and U.S. Geological Survey. In addition, the site location checked using the TCEQ internal mapping system also confirmed that the location determined based on the coordinates is consistent with the base map. Please also see Response to Comment No. 39.

Regarding the concern that the facility's permit boundary is landlocked, please note that the access road to be built on the land owned by the permittee will connect the facility site to Fostoria Tram Road, a public road. For further information on the private access road, see Response to Comment No. 16.

The proposed landfill site meets all location restriction conditions of 30 TAC Chapter 330, Subchapter M, which do not require a landfill site to be located directly on or near public roads. Consistent with 30 TAC 330.59(d)(2)(C), the applicant acknowledges that the facility owner or operator and the State of Texas shall have access to the property during the active life and post-closure care period, if required, after closure for the purpose of inspection and maintenance. The access road to be built on the applicant's property will provide access by the TCEQ to the landfill.

Regarding the concerns with review of topography considering impact of the recent InFRM information, Section 11.1 of Parts I and II of the application states that the current effective FEMA 100-year flood map is used in the application; and a general topography of the site is based on the USGS Bear Creek 7.5-minute topo and adjacent topo maps (2016). The site's topography and contours are shown in maps C0.02 and C0.05 of parts I and II of the application, which are based on published sources, such as the U.S. Geological Survey and TNRS START Map. For more information on floodplain determination, refer to Response to Comment 39.

## **B. ROADS, LITTER, AESTHETICS, AND VECTORS**

**Comment 16 Road Conditions and Traffic:** The persons listed in Attachment 6 expressed road-related concerns. Specific concerns include large trucks traveling through residential areas; parked trucks blocking access to homes; safety, particularly that of resident children; road conditions including weight limits, width, and blind turns; road damage; the need to improve the roads; and insufficient county funds to repair the roads.

Additionally, Commissioner Brandon commented that San Jacinto County does not have the financial means to provide infrastructure to support the proposed facility and commented that Rajak Road will require extensive expansion, stabilization, and asphaltting to meet the standards to support the proposed traffic. Commissioner Brandon, Sierra Club, Bryan French, representing Wood Duck Farm (Wood Duck Farm), Jennifer Lee, on behalf of Houston San Jacinto Ranch LLC (Houston San Jacinto Ranch), and John David McDonald commented that the Applicant mischaracterized road materials, width, conditions, and location. Wood Duck Farm, John David McDonald, and Cathy McAdams asked who is responsible for the maintenance of the roads. Houston San Jacinto Ranch commented that the Applicant has failed to demonstrate coordination with local and state officials regarding adequacy of roadways or roadway maintenance. Dana Moody commented that having only one road for entry and exit is dangerous in cases of emergency and that the Applicant should consider TxDOT roads rather than County roads. Ms. Moody also asked how they timbered the land before this application.

Most commenters also raised concerns related to increased traffic. Specific concerns include that the traffic studies were inaccurate; the data used from 2016 does not reflect current traffic conditions; a third-party traffic study should be conducted; and increased traffic will increase roadkill and CO<sub>2</sub> emissions. Jordan Combs also stated that the Applicant changed the number of cars on every draft permit, and Ms. Moody asked whether the traffic studies were redone every time that page 18, section 8.1 of the application was revised. Wood Duck Farms also commented that leachate trucks should be included in the traffic calculations.

Ed Rinehart commented that school buses must share the roads around the facility with garbage trucks and that children would be boarding those school buses as facility-associated trucks were driving the same roads.

**Response 16:** In accordance with 30 TAC § 330.61(i), an application for an MSW landfill permit must include data on access roads for the proposed facility. This includes data regarding the availability and adequacy of roads that the landfill will use to access the site and data regarding the traffic volume that a facility is expected to generate on access roads located within one mile of the facility (30 TAC § 330.61(i)). A traffic impact analysis supplying the required traffic data, including proposed road improvements, is provided in Part II, Appendix L of the application.

Parts I/II, Section 8.1 of the application states that the primary access route to the landfill would be from I-69 northbound to Business SH 150 west, to FM 1725 north, to Fostoria Tram Road south, and to the site access road. The site access road will be built on the property owned by the Applicant. All the public and private roads are all-weather roads.

Regarding specific traffic concerns, the proposed facility is expected to contribute approximately 168 vehicles per day in the first year of operation to about 270 vehicles per day towards the end of the facility life. Vehicles accessing the landfill include trucks, employee vehicles, visitors' vehicles, and other vehicles. The trips generated by leachate trucks will be small compared to waste hauling trucks and were not separately listed in the total traffic estimates. Please refer to the traffic impact analysis contained in Appendix L of Parts I and II of the application, in which a category of Other Trucks is included in the total traffic estimates. The public access roads evaluated in the final report were consistent with Section 8.1. The traffic impact analysis concludes the existing roadways are considered to be adequate to handle the site-generated traffic. One improvement was identified in the analysis: the need for sight distance improvements at intersections of Fostoria Tram Road/FM 1725, Jayhawker Road/Fostoria Tram Road, and Rajak Road/Jayhawker Road.

When reviewing permit applications, the Executive Director defers to TxDOT recommendations on transportation and traffic issues regarding the traffic impacts and adequacy of state-maintained roadways and to recommendations by local authorities on transportation and traffic issues regarding the traffic impacts and adequacy of locally-maintained roadways. Coordination documents with TxDOT, required under 30 TAC § 330.61(i)(4), are provided in Part II, Appendix B of the application. A letter dated November 12, 2020, from TxDOT states that TxDOT has no issues or concerns regarding FM 1725. Another TxDOT letter, dated September 10, 2019, indicates that "in regards to your request for traffic or location restrictions," the Texas Department of Motor Vehicles (TDMV) website lists limits on vehicle size and weight on FM 1725. Section 8.1 of Part II of the application indicates that vehicles using the facility will all be within the standard size and weight limits (80,000 lbs) listed on the TDMV website.

To address the public concerns related to access roads beyond the regulatory requirements, the Applicant in August 2023 revised the site access route to relocate the private access road to connect to Fostoria Tram Road and will not use Jayhawker Road and Rajak Road. Appendix B of the Part II of the application has been updated to include the recent correspondence with TxDOT's Lufkin District. Section 8.1 of Part II of the application has been revised to show that the San Jacinto County Commissioner's Court has approved the connection of the PC II site access driveway and Fostoria Tram Road. Due to the relocation of the private access road and its connection to the public road, the site's traffic will not use Jayhawker Road or Rajak Road.

For concerns about emergency access, please refer to Response to Comment No. 17.

The Executive Director has preliminarily determined that the application has demonstrated compliance with applicable TCEQ requirements related to public and private access roads.

**Comment 17 Emergency Response Near the Facility:** San Jacinto County and Sierra Club commented that there is not enough law enforcement to control or respond to the increased accidents as a result of increased traffic. Martha Charrey commented that the increased traffic will cause an increase in the need for law enforcement which will put a financial strain on the community. Dana Moody commented that the county does not have locally staffed fire departments or hazmat staff. Dana Moody commented the emergency response system for the area is not up to date and sufficient staff is not in place.

**Response 17:** TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute and rules. Accordingly, TCEQ does not have jurisdiction to consider law enforcement, fire department, or hazmat response staffing concerns. Please see Response to

Comment No. 15 regarding traffic concerns, Response to Comment No. 14 regarding fire concerns, and Response to Comment No. 45 regarding concerns about hazardous waste.

**Comment 18 On-site Access Roads:** The persons listed in Attachment 7 commented that the full access road needs to be included in the application and/or permit. Sierra Club commented that the Applicant should be required to explain the access easement that goes through Wood Duck Farm. Sierra Club commented that impacts on vehicle access should be considered, preferably in an environmental impact statement. Ken Kramer commented that either access road (the right of way through Wood Duck Farm or 201 through the Sam Houston National Forest) is unacceptable. David Van Weldon commented that the application does not include the entire length of the access road and that road construction may not meet engineering requirements to achieve all weather transportation needs.

**Response 18:** The application was revised in August 2023 to relocate the site access route to a private access road to connect to Fostoria Tram Road, avoiding Jayhawker Road and Rajak Road. Section 8.1 of Parts I and II of the application identify all access roads (except for the new access road) as existing public roads. The new access road within the Applicant's property will be built to connect the proposed facility to the public access road (Fostoria Tram Road) and construction and use of this access road on the Applicant's property will be required to comply with all applicable rules. Pursuant to 30 TAC § 330.153, all-weather roads are required from the public access road into the facility and within the facility to the unloading areas. The new access road will be an all-weather asphalt road. According to the application, the access road would be constructed within the Applicant's property, thus not requiring an easement.

The Executive Director has preliminarily determined that the application has demonstrated compliance with applicable TCEQ requirements related to public and private access roads.

Please see Response to Comment No. 7 for information on an environmental impact statement. Please see Response to Comment No. 16 for general traffic concerns.

**Comment 19 On-Site Road Maintenance:** John David McDonald commented that the poor conditions of the road will create a bumpy drive and cause leakage from the trucks. John David McDonald expressed concern about excessive dust and dirt on the roads. Sierra Club commented that truck leachate is not mentioned by the Applicant, but that TCEQ should require the Applicant to be responsible for truck leaks as well as the owner/operator of the trucks. Sierra Club commented that the Applicant should be required to transport waste in fully enclosed vehicles. Sierra Club also commented that the Applicant should be required to remove tracked mud and associated debris from public roadways within two miles of the landfill three or more times per day and should be required to spray the landfill entrance and perimeter roads once per hour. Sierra Club further commented that the Applicant should be required to grade the roads three times per week to ensure nuisance mud and dust is reduced and that the Applicant should clearly state what dust reduction controls will be used, how often, and the appropriate maintenance to ensure the roads are kept in good working condition. Bryan French, representing Wood Duck Farm (Wood Duck Farm) commented that according to 30 TAC § 330.153(a) and (b), the roads must be all-weather and that dust may not be a nuisance. Wood Duck Farm also asked what will be done with the leachate ponds when the trucks cannot access them in times of flood, who will operate the leachate trucks, and where they will be marshalled on the property.

**Response 19:** All public roads used by vehicles for transporting wastes to this facility are all-weather roads and are maintained by TxDOT and/or the county. All internal roads (the access road, entrance road and perimeter roads) will be all-weather surface roads. The landfill personnel will be responsible for maintaining the internal roads and picking up waste spills on the public access roads. Sections 8.8 and 8.12 of Part IV of the application states the landfill personnel will maintain all internal roadways in a clean and safe condition; pick up litter and windblown debris at least daily; and re-grade roadways to minimize depressions, ruts, and

potholes. A Truck Wheel Wash will be used to reduce amount of mud and debris on vehicle tires leaving the site. Dust on the internal roads will be controlled by water spraying, sweeping, and other measures identified in Section 8.12. Dedicated equipment includes a rotary broom for sweeping and cleaning roads; a water truck for dust control and mud removal assistance; a motor grader for scraping mud leveling ruts and potholes; a tractor to move dirt, stone and litter; and a pick-up truck for collecting litter and waste. Trucked mud and waste spilled from waste hauling vehicles on public roadways within two miles of the landfill will be removed at least once per day. Consistent with 30 TAC § 330.145, the landfill operator will consult with the TxDOT, county, and/or local governments with maintenance authority over the roads concerning cleanup of public access roads. For more information on the public access roads, please see Response to Comment No. 16.

In accordance with 30 TAC Chapter 330, Subchapter C, prevention, containment, and removal of leakage and spills from waste transportation trucks along the route is the responsibility of the transporter, while spillage caused by the collection operation is the responsibility of the person operating the collection system. 30 TAC §§ 330.145 and 330.153 require management of materials, debris, and dust along the route and site access roads.

Additionally, the site would be operated in accordance with the TPDES Stormwater Pollution Prevention Plan (SWP3) spill and overflow measures. Please also see Response to Comment No. 32.

The Executive Director has preliminarily determined that the application meets the regulatory requirements.

**Comment 20 Windblown Waste:** The persons listed in Attachment 8 expressed general concerns that operations at the proposed facility will cause litter or windblown trash on neighboring properties and along the roads leading to the proposed facility. Specifically, Chris Helms expressed concern about litter polluting surface water in the area and flowing downstream into Lake Houston. Roy Mandell raised concerns that waste could spill while in transit to the proposed facility. Bryan French, representing Wood Duck Farm, stated that the application fails to adequately address windblown debris. Sierra Club commented that local wildlife will be harmed by eating or being caught by litter in and around the proposed facility, surcharges are not sufficient to deter litter violations, the owner and/or operator of the proposed facility should be required to turn away any vehicle hauling waste if the vehicle is not enclosed or securing its load, and the owner and/or operator of the proposed facility should “report habitual offenders.”

**Response 20:** 30 TAC § 330.139 requires that windblown materials and litter are properly managed to control unhealthy, unsafe, or unsightly conditions. 30 TAC § 330.145 requires that the landfill operator takes necessary measures to prevent and manage waste spills from the waste hauling vehicles on the public access roads. The measures described below are contained in the application for complying with the requirements of 30 TAC § 330.139 and 30 TAC § 330.145. Engineering method (litter fences) and other measures will be used to prevent and catch windblown litter at the working face. Litter scattered throughout the site, along fences and access roads, and at the gate must be picked up once a day and properly managed on the days the proposed facility is in operation. The landfill operator will take steps to encourage vehicles hauling waste to the facility to be enclosed or provided with a tarpaulin, net, or other means to prevent waste from blowing or spilling from waste transport vehicles. The steps will include posting signs, reporting offenders to proper law enforcement officers, adding surcharges, or similar measures. The adequacy of the covers or containment will be checked at the gatehouse. Additionally, when the proposed facility is in operation, the landfill operator will at least once per day clean up waste materials spilled along and within the right-of-way of public access roads serving the facility for two miles in either direction from any entrances used for the delivery of waste to the facility. Adjacent property owners will be contacted for

litter clean-up in instances where litter escapes facility control measures and enters private property.

The TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

For additional information, please see Response to Comment No. 16.

The Executive Director has reviewed the application and preliminarily determined that it satisfies the rule requirements regarding the control of windblown material and litter.

**Comment 21 Aesthetics:** The persons listed in Attachment 9 expressed general concerns that the facility would adversely impact the environment, particularly the aesthetics of the surrounding area. Bryan French, representing Wood Duck Farm (Wood Duck Farm), stated that the application fails to adequately describe the proposed facility's impact on the surrounding area as required by 30 TAC § 330.61. Specifically, Wood Duck Farm contended the application fails to account for and describe the proposed facility's impact on "sites with exceptional aesthetic quality, etc." Sierra Club expressed concern that the proposed facility would lower the quality of life for residents by detracting "from the beautification of the neighborhood."

Bryan French, representing Wood Duck Farm, stated that the height of the landfill will "[tower] 179 feet above the landscape . . . [and degrade] the natural aesthetics of the area . . ." and any barriers to obscure the proposed facility will be insufficient. Additionally, Sierra Club asserted that the height of the proposed facility would degrade the aesthetic and scenic qualities of the area.

Pat D. Burkett commented that timber would be wasted. Peter Calenzo commented that removing trees would negatively impact the environment. Sadie Charley expressed concern that trees would be cut down.

Response 21: TCEQ promulgated rules for the management of MSW pursuant to statutory mandates, general authority, and jurisdiction over solid waste granted to TCEQ by the Texas Legislature in accordance with TCEQ's mission statement: TCEQ strives to protect our state's human and natural resources consistent with sustainable economic development. TCEQ's goal is clean air, clean water, and the safe management of waste. TCEQ's rules are designed to be protective of human health and the environment. For MSW facilities, TCEQ protects human health and the environment through the enforcement of 30 TAC Chapter 330 and other applicable regulations. The Executive Director has authority to consider the impact of the proposed facility on the surrounding area, including sites having exceptional aesthetic quality within one mile of the facility pursuant to 30 TAC § 330.61(h). The Executive Director has reviewed the application, evaluated its contents, and preliminarily determined that if the proposed facility is constructed and operated as described in the application, the facility should not adversely impact human health or the environment. Moreover, the Executive Director evaluated the information in the application regarding the impact of the proposed facility on the surrounding area and preliminarily determined that the proposed site complies with all applicable rules and regulations.

The rules governing MSW facilities generally do not provide direct and specific limitations on the height of a facility. Pursuant to 30 TAC § 330.175, visual screening of deposited waste materials at a municipal solid waste facility "must be provided by the owner or operator for the facility where the executive director determines that screening is necessary or as required by the permit." Part IV, Sec. 8.22 of the application states that visual screening of the deposited wastes will be provided by daily cover, natural vegetation/forest, fencing, constructed berms,

planted vegetation, and existing topography. The Executive Director evaluated the information in the application regarding the proposed facility's height and preliminarily determined that the proposed facility complies with all applicable rules and regulations regarding the construction, design, and structure of the proposed facility. In addition, the Executive Director has preliminarily determined that the visual screening measures in Part IV, Section 8.22 of the application are sufficient.

Regarding the concerns with trees being removed from the proposed landfill site, the site is located outside of the national forest limits; and the applicant has the responsibility to follow any applicable rules or ordinances when removing the trees. Beneficial use of the removed trees is encouraged, however, TCEQ MSW rules do not have requirements for this activity. If the removed trees are to be discarded, they must be managed in compliance with applicable rules. Please also see Response to Comment 32 for surface water drainage concerns.

Please also see Response to Comment No. 2 regarding quality-of-life concerns.

**Comment 22 Vector Control:** The persons listed in Attachment 10 expressed concerns that the proposed facility will attract wildlife, vectors, vermin, and other nuisance animals, including rodents, mosquitos, feral hogs, and native and non-native birds, which would harm nearby agricultural operations, the Sam Houston National Forest, and the normal ecology of the area. The persons listed in Attachment 10 asked how the Applicant would mitigate wild animal scavenging and what type of disease vector plan would be implemented. In addition, the persons listed in Attachment 10 raised concerns about the impact of seagull droppings on adjacent agricultural lands and how the extra nitrogen and phosphorus would impact the Sam Houston National Forest. Bryan French, representing Wood Duck Farm (Wood Duck Farm), and Jennifer Lee, on behalf of Houston San Jacinto Ranch LLC, contended that the application's vector and vermin control plan is deficient, and that the application fails to adequately address the impact of vermin and nuisance animals on adjacent properties, including the Sam Houston National Forest. Sierra Club recommended TCEQ require that the facility operator conduct an active feral hog removal program and contact adjacent and nearby property owners about an area/regional feral hog control program. Sierra Club also recommended that TCEQ require that the facility operator begin to remediate areas that have been affected or may be conducive to feral hogs within 24 hours of being found. In addition, Sierra Club recommended TCEQ require the Applicant to state how site operations will minimize ponding water and require the facility operator to begin filling depressions within 24 hours and complete within 3 days. Sierra Club also recommended that TCEQ should require the Applicant to document its process in determining whether ponded water is contaminated. In addition, Sierra Club commented that the increase in feral hogs to the area may result in a decrease in area water quality. Sierra Club recommended that TCEQ should contact and work with the Houston-Galveston Council Bacteria Implementation Group and Animals and Agriculture Work Group to determine what effects the proposed facility could have on the East Fork of the San Jacinto River Watershed and implement appropriate mitigation measures.

**Response 22:** A vector is defined under 30 TAC § 330.3(175) as an agent, such as an insect, snake, rodent, bird, or other animal capable of transferring a pathogen from one organism to another. 30 TAC § 330.151 requires applicants for MSW landfills to identify measures and procedures for controlling on-site populations of disease vectors, such as compaction and daily cover. Furthermore, in accordance with 30 TAC § 330.167, the ponding of water over waste on a landfill must be prevented and the Applicant must provide a ponding prevention plan in the Site Operating Plan (SOP). In accordance with 30 TAC § 330.167, the ponding prevention plan must identify techniques to be used at the landfill to prevent the ponding of water over waste, an inspection schedule to identify potential ponding sites, corrective actions to remove ponded water, and general instructions to manage water that has been in contact with waste.

Part IV, Section 8.11 of the application describes procedures for the control of on-site populations of disease vectors including proper waste compaction, timely application of cover soil or approved daily cover, minimizing the size of the working face, and control of ponded

water. Part IV, Section 8.19 of the application describes the water ponding prevention plan. Part IV, Section 8.11 of the application states that should these measures not control disease vectors, other methods approved by TCEQ will be used to ensure adequate control.

As noted previously, the TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

The impact of seagull droppings on adjacent agricultural lands and how extra nitrogen and phosphorus would impact the Sam Houston National Forest is outside the scope of TCEQ's jurisdiction to evaluate MSW applications.

The Executive Director acknowledges Sierra Club's recommendations and finds that the application's proposed plan to prevent the ponding of water and control of vectors, including proposed feral hog control measures, complies with all applicable rules and regulations. Please see vector controls, generally, and Response to Comment No. 33.

Please also see Responses to Comment Nos. 23 and 32 through 36 for a more detailed discussion on contamination and surface water quality.

The Executive Director acknowledges Sierra Club's recommendation for TCEQ to contact the Houston-Galveston Council Bacteria Implementation Group and Animals and Agriculture Work Group; however, it is outside of the scope of review for the application.

The Executive Director has preliminarily determined that the application meets the requirements for vector control and ponding of water.

### **C. WATER, GEOLOGY, AND SOIL**

**Comment 23 General Concern of Water Quality:** The persons listed in Attachment 11 expressed general concern about water quality and water contamination.

**Response 23:** Responses to concerns about groundwater pollution, contamination of well water, aquifers, surface water, including Peach Creek, Jayhawker Creek, and Lake Houston are found in Responses to Comment Nos. 24 through 26, 29 through 32, 34, and 35.

**Comment 24 Groundwater:** The persons listed in Attachments 12 expressed concern about groundwater pollution and potential contamination of well water. David Van Weldon Frances Elaine Damon, and Roy Salazar raised concerns of contamination to well water. The Sierra Club commented that the Applicant should be required to conduct a thorough search for abandoned wells and ensure they are capped and plugged, and that this information be reported to the public.

Dana Moody provided a copy of the Joint Groundwater Monitoring and Contamination Report and information about other regulated entities, and she, Mandy Cook, and Shane Hindman asserted that the proposed landfill would cause groundwater contamination, would lead to long-term financial impacts, and would lead to groundwater contamination, respectively. Mandy Cook provided a document which discusses the long-term impacts, including financial impacts, of monitoring at landfills and commented that the application did not address how groundwater in the area would be protected. Mandy Cook, Jordan Combs, Andrea Marcogliese, Dana Moody, Carolyn Klein, and Wendy Hindman commented that contamination of water could contaminate food produced in the area.

Margaret Beck, Carla Cox, Rebecca Bridges, Jordan Combs, Linda J. Field, Anne Goode, Joan M. McKirachan, Aaryn Silva, Michelle Dechene, Rebecca Ojeda, Lauren Parrish, Jon Pitts, Lad A.



Rack, Pascale Schmidt, Carol Suzanne Sellner, Linda Kay Stegenga, Peter Calenzo, and Randall Stewart commented that activity from the proposed landfill would pollute aquifers, including the Evangeline Aquifer that supplies water to Houston. Randall Stewart commented that water will become contaminated and seepage to groundwater will occur to all underlying aquifers.

Senator Robert Nichols and Representative Ernest Bailes expressed concerns about the Evangeline water aquifer when requesting a public meeting. Theodore T. Walters expressed concerns about contamination of the Edwards water table. Abigail Gilson commented that the project site is located on several aquifer recharge areas that flow toward heavily populated areas.

**Response 24:** TCEQ's rules provide for protection of groundwater resources through a combination of construction requirements, including protective liners and leachate collection systems, construction of a groundwater monitoring system and monitoring of the uppermost groundwater leaving the site, and operational requirements such as separation of water that comes in contact with wastes from water that is unimpacted by waste. The Applicant provided information on current and abandoned oil and water wells in Section 7.3 of Parts I and II of the application as required by 30 TAC § 330.61(l) which showed one abandoned water well from 1964 that could not be located onsite. Section 8.16 of Part IV of the application also contains information related to abandoned wells if they are discovered during construction/operation. In accordance with 30 TAC § 330.161, should abandoned wells be discovered during development, the permittee must report to TCEQ and have the wells properly capped, plugged, and closed. The application was revised to add a slurry wall around the waste disposal area that is designed to further prevent any potential impact to groundwater which is discussed further in Response 25.

The protective liner system must be designed and constructed to meet the requirements of 30 TAC Chapter 330, Subchapter H; details about the liner design and construction are provided in Part III, Attachment D7 of the application. The landfill will be constructed with a composite liner (a 60-mil high-density polyethylene HDPE geomembrane and 24 inches of re-compacted soil) overlaid by two feet of protective soil cover and a leachate collection system (a geocomposite leachate collection layer, trenches and piping, sumps and pumps, and pump risers).

Part III, Attachment D6 of the application contains the leachate collection system design and provides information about leachate storage and off-site disposal. Leachate and any contaminated water, including stormwater that has contacted waste, will be properly stored and transported offsite for disposal at a Publicly Owned Treatment Works (POTW) or other TCEQ-approved treatment and disposal facility.

Please also see the Response to Comment No. 25, which contains a discussion of the Groundwater Monitoring System and the Groundwater Sampling and Analysis Plan (GWSAP) requirements.

Please also see the Response to Comment No. 32, which contains a discussion about requirements for unimpacted stormwater run-on and runoff control and serves to address concerns with landfill runoff that would seep into groundwater.

The Executive Director has preliminarily determined that the proposed liner, slurry wall, and leachate collection system meets the rule requirements and will therefore sufficiently protect human health and the environment.

**Comment 25 Groundwater Monitoring:** Several commenters asked questions relating to groundwater monitoring system design.

- ***Gravel beds and well spacing***

Dr. H.C. Clark, Kristen Schlemmer of Bayou City Waterkeeper (Bayou City Waterkeeper), and Mandy Cook expressed concerns that the gravel zones under the site would control the hydrogeology of the uppermost aquifer at the site and would present problems with sufficient groundwater monitoring. Dr. Clark proposed alternate values for hydraulic conductivity and permeabilities at the site and predicted that water will move through the gravel at greater velocities than the application provided and that a monitoring well spacing of less than 600 feet should be required. Bryan French, on behalf of Wood Duck Farm (Wood Duck Farm), and Bayou City Waterkeeper identified concerns about leachate contaminating groundwater and surface waters and commented that leachate leakage in gravel spreads 10 to 20 feet by the time it reaches the point of compliance and thus would possibly subvert the groundwater monitoring wells that are proposed to be spaced 600 feet apart, and, therefore, a closer well spacing should be required. Dr. Craig Nator, on behalf of the Sierra Club, expressed similar concerns about water-created gravel beds and aquifer recharge zones creating high water contamination risk. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC (Houston San Jacinto Ranch), commented that the soil in the area is not conducive to the proposed landfill and referenced Dr. Clark's comments about concerns with groundwater monitoring and hydrogeology due to gravel at the proposed location. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service, United States Department of Agriculture (Forest Service) commented that the geology and soil type at the proposed location render it inappropriate for the proposed landfill and requested information about the design criteria and mitigation methods that will be used to avoid negative effects from the proposed landfill on water quality, health, wildlife, and recreation opportunities.

- ***Interconnection of aquifer and surface waters***

Dr. Clark expressed concerns that the aquifer water table appears to join the neighboring creek outside the permit boundary. Sierra Club described and provided information about land type phases, vegetation, topography, types of soil in the area, and the characteristics of groundwater and surface water connections, and commented that streams and aquifers recharge each other in the area where the proposed landfill will be located. Dr. Nator (Sierra Club) and Wood Duck Farm expressed similar concerns. Dr. Clark, Wood Duck Farm, and Bayou City Waterkeeper expressed concerns that use of unlined stormwater detention ponds above the uppermost aquifer would lead to dilution of groundwater samples, thereby preventing detection of contaminants and commented that dewatering would violate 30 TAC § 330.331(a)(1) because of dilution of contaminants. They stated that monitoring wells nos. 11, 10, 6, 3, 4, and 5 are adjacent to unlined detention ponds that will recharge Stratum I immediately and move quickly to the uppermost aquifer, diluting any contaminants after a rainfall event and asked how dilution would be avoided.

- ***Dewatering concerns***

Dr. H.C. Clark, Dr. Ken Kramer, Bayou City Waterkeeper, Wood Duck Farm, and the persons listed in Attachment 13 expressed concern that the water table will be affected due to the pumping during dewatering and that it would affect the monitoring system for the landfill, drawing water into the landfill rather than allowing it to move through the groundwater monitoring system. Dr. Nator (Sierra Club) referenced Dr. Clark's comments and stated that his analysis when combined with reports of land types and soil types demonstrates that dewatering may have water quality and monitoring impacts.

- ***Monitoring frequency and requirements***

Dustin Darkenwald and Shane Maberry expressed concern with how frequently groundwater would be monitored for contamination, and Mr. Maberry expressed concerns about E. coli and chloroform contaminating groundwater. Sierra Club commented that the Applicant must be required to monitor for leaks and groundwater contamination and must have a spill response,

long-term monitoring, a wider well monitoring system, and water cleanup plan from cradle to grave. John David McDonald commented that monitoring is not enough.

**Response 25:** In accordance with 30 TAC Chapter 330, Subchapter B (relating to Contents of Part III of the application), an owner or operator of a Type I MSW landfill facility is required to assess the geology and hydrogeology beneath the site. An application for a permit to authorize a MSW facility must include a geology report for a facility area that is prepared by a qualified groundwater scientist and contains soil and groundwater investigation results regarding subsurface conditions, as well as a description of aquifers near a facility per 30 TAC § 330.63(e)(3) and (4). An application for a permit to authorize a MSW facility must also include a description of all known water wells located within 500 feet of the proposed permit boundary in accordance with 30 TAC § 330.61(h)(5).

TCEQ rules specify a groundwater monitoring system must be designed to meet 30 TAC Chapter 330, Subchapter J requirements. The proposed landfill must include a groundwater monitoring system based on site-specific technical information to detect any contamination from the facility prior to migration off site. The proposed system must consist of a sufficient number of wells, installed at appropriate locations and depths, to yield representative groundwater samples from the uppermost aquifer, pursuant to 30 TAC § 330.403. An owner or operator must implement a system for groundwater monitoring, which must be conducted according to an approved GWSAP as required under 30 TAC § 330.405 (relating to Groundwater Sampling and Analysis Requirements). The owner or operator must also annually submit a sampling and analysis report to the Executive Director pursuant to 30 TAC § 330.407 with the results of the groundwater monitoring.

The proposed groundwater monitoring system will be based on site-specific hydrogeologic characteristics details in Part III, Attachment E of the permit application. The system will consist of 22 wells, installed at appropriate locations and depths. The 22 monitoring wells will be installed surrounding the landfill unit and the spacing of the wells will be no greater than 600 feet; and the wells will monitor groundwater of the uppermost aquifer in Stratum II. The groundwater monitoring wells will be sampled and analyzed in accordance with the GWSAP included as Part III, Attachment F of the permit application. Eight background groundwater samples will be taken from each well at approximately three-month (quarterly) intervals. After background sampling is completed, the detection monitoring program will consist of groundwater sampling on a semiannual basis.

The addition of a slurry wall constructed around the perimeter of the waste disposal area, on the outside of the monitoring well network, is designed to isolate the groundwater inside the disposal area from the groundwater outside the facility, which will provide additional protection to off-site groundwater resources. The slurry wall is a below-ground feature that will be constructed of a soil/bentonite mix at least 30 inches wide and installed down to a depth at least 18 inches into the Stratum III confining geologic layer. The slurry wall will severely retard groundwater flow from leaving the waste disposal area and therefore increase protectiveness of offsite groundwater resources.

Responses to specific groundwater monitoring questions are as follows:

- ***Gravel beds and well spacing***

The gravel layers are shown on the boring logs and cross-sections, however TCEQ rules do not require modifying the monitoring network based on the types of lithology, but only require that the wells be constructed to be able to collect representative groundwater samples of the uppermost aquifer. There are no provisions for requiring a well spacing less than 600 feet, per 30 TAC § 330.403(a)(2). Additionally, the slurry wall is designed to prevent subsurface preferential flowpaths due to gravel zones that could exist.

- ***Interconnection of aquifer and surface waters***

The purpose of the groundwater monitoring network is to detect contamination if it travels outside of the permitted waste disposal area. If groundwater contamination were determined to be sourcing from the permitted disposal area, the applicant would be required to remediate groundwater to prevent surface waters from being impacted above allowable levels. Additionally, the slurry wall is designed to prevent groundwater from inside the waste disposal area from potentially migrating to surface waters bodies. There are no restrictions relating to the position of stormwater detention ponds and the groundwater monitoring well locations in TCEQ rules. The wells are required to be constructed according to the State of Texas water well drillers requirements, which includes an annular seal around the well casing and surface pad to prevent infiltration of surface water into the well. Additionally, the detention ponds only contain water for short periods until it can be discharged according to the proposed facility's required Texas Pollution Discharge Elimination System (TPDES) permit, which would reduce any chances of percolation of surface water to the subsurface at quantities that would impact groundwater samples through dilution.

- ***Dewatering concerns***

The dewatering of the aquifer in the area of the landfill waste footprint is temporary and will occur during construction only. The groundwater point of compliance is determined by the groundwater flow directions both at the time of application and later in the life of the landfill, and can potentially be revised if flow directions change during the landfill life. As stated above, the purpose of the groundwater monitoring system is to detect releases leaving the permitted boundary once the facility is constructed, and therefore after dewatering.

- ***Monitoring frequency and requirements***

The groundwater monitoring is required to be conducted semiannually after the initial background sampling is completed. The constituents required for monitoring are specified in 30 TAC § 330.419. The applicants GWSAP complies with the requirements of 30 TAC § 330 Subchapter J.

**Comment 26 Geologic Assessment:** Several commenters asked questions relating to geologic investigation/characterization of the site.

- ***Position of landfill bottom compared to aquifer***

Dr. Clark asked whether the application, permit, or SOP states that the base of the liner system will be sufficiently above the base of the uppermost aquifer to allow for groundwater monitoring. Patrick Rightmyer, Dr. Nazon, and Jeff Egli expressed concern that the proposed landfill will be deep enough to enter the water table.

- ***Insufficient geologic assessment concerns***

Houston San Jacinto Ranch expressed concern that the landfill liner will not be adequate because the subsurface geology and landfill design have not been characterized adequately. Specifically, she commented that the application included 19 boring logs and asserted that the information about the number, proximity, and location of the boreholes provided in the application does not demonstrate sufficient establishment of subsurface stratigraphy across the proposed waste management units and that the boring logs showed a stratigraphic complexity that does not demonstrate that applicable subsurface siting requirements have been met and whether sufficient soil borings and piezometer wells were installed. Houston San Jacinto Ranch also commented that the piezometer completion logs do not show the total depth of each boring, do not provide sufficient surface completion details, and conflict with data in the Driller's Well Reports available through the Texas Water Development Board.

- David Van Weldon submitted comments with an enclosure of a review by Dr. Clark and maps and analysis of floodplains, soils, geological formations, and wetlands provided by Dr. Matthew Berg. Jordan Combs provided a link to a soil survey in the area and

commented that the soil in the county is considered severe for landfill use and will not filter out toxins. **Other concerns**

Wood Duck Farm commented that the Executive Director must consider the factors in 30 TAC § 330.331(c).

Wood Duck Farm commented that the application uses an outdated model (Hydrologic Evaluation of Landfill Performance or HELP) to evaluate hydraulics at the proposed landfill; commented that assumptions in the application should be revised to take the gravel layer into account; and stated that groundwater contamination would negatively affect Wood Duck Farm and other neighboring landowners. Bayou City Waterkeeper also commented that the application uses an outdated HELP model, should use the Environmental Protection Agency's (EPA) Stormwater Management Model (SWMM) model, and should use a permeability value with an assumption of gravel not sand.

**Response 26:** To characterize the soils and geology at the site, the Applicant conducted a subsurface investigation following preapproval of a soil boring plan that met the requirements of 30 TAC § 330.63(e)(4)(A) regarding the number of borings to assess the geology underneath the proposed facility. The soil boring plan also met requirements as to the depth of borings to identify the uppermost aquifer and deeper interconnected aquifers in accordance with 30 TAC § 330.63(e)(4)(B).

Part III, Attachment E of the application includes a geology report prepared by a licensed professional geoscientist that provides geologic and hydrogeologic assessment of the area proposed for the facility. The geology report includes a description of nearby aquifers and states that the uppermost aquifer is part of the Chicot Aquifer. In Parts I/II, Section 7.2 and Appendix E of Parts I/II of the application, the Applicant has identified the results of the required oil, gas, and water well searches.

- ***Position of landfill bottom compared to aquifer***

TCEQ rules do not require that the bottom of a landfill be located above the seasonal high-water table, only that the applicant provide methods to prevent groundwater infiltration into the waste cells. The methods proposed at the Peach Creek landfill include proper construction of the liner system and dewatering/ballast specifications as detailed in the Site Development Plan.

- ***Insufficient geologic assessment concerns***

The soil boring plan requirements of 30 TAC § 330.63(e)(4)(A) were met for the number and depths required to assess the geology beneath the site. The uppermost aquifer and the lower confining layer under the uppermost aquifer were identified. TCEQ rules in Chapter 330 do not require use of soil to filter contaminants.

- ***Other concerns***

The requirements of 30 TAC § 330.331(c) only apply to landfills that are using design criteria specified in 30 TAC § 330.331(a)(1) instead of 30 TAC § 330.331(b).

Regarding the concern of whether an outdated HELP model was used in this application, Appendix D6-B of Part III of the application indicates that the current HELP model version 4.0 was used in the leachate generation modeling. Information on the gravel layer is not required in the leachate generation modeling.

The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory requirements regarding the protection of groundwater beneath the site, and that the proposed facility, operated according to 30 TAC Chapter 330 and the draft permit, would be protective of human health and the environment.

**Comment 27 Faulting, Subsidence, and Unstable Conditions:** Jennifer Lee, representing Houston San Jacinto Ranch, LLC (Houston San Jacinto Ranch), expressed concern with potential

faulting and subsurface instability at the location of the proposed landfill and commented that Part II, Sections 9.4 and 9.6 of the application, and other application materials demonstrate subsurface movement, possibly associated with faulting, subsidence, or otherwise unstable areas. Houston San Jacinto Ranch also commented that the area near the proposed landfill has experienced crude oil, natural gas, and groundwater withdrawal.

Stephen Richard Huberty expressed concern that contamination would occur because the proposed landfill is not in an elevated area and is in an area with clay.

**Response 27:** The Geotechnical Engineering Study found in Part III, Attachment D5 of the application contains information on the investigation of the subsurface conditions and evaluation of the landfill unit. The Geology Report found in Part III, Attachment E of the application includes discussions, evaluations, and figures that provide the information required by 30 TAC § 330.63(e). Part II, Section 9.6 (Unstable Areas) of the application states that poor foundation conditions and other unstable areas specified in 30 TAC § 330.559 do not exist at or immediately adjacent to the facility. Sections 9.4 and 9.5 of Part II of the application discuss compliance with requirements of 30 TAC §§ 330.555 (Fault Areas) and 330.557 (Seismic Impact Zones). Attachment A, Section 5 of Part III of the application concludes that the geology report confirms that the geology and soil conditions are suitable for operations as a municipal solid waste disposal facility. The application proposes to use a composite liner that meets requirements in 30 TAC §§ 330.331(a)(2) and 330.331(b). The required composite liner consists of a geomembrane and a re-compacted soil layer, the specifications and construction of which will meet the requirements contained in 30 TAC Chapter 330, Subchapter H, and Part III, Attachment D7 of the application. The liner system will help prevent infiltration and release. There are no requirements for landfills to be constructed in elevated areas or areas without clay.

Please also see Responses to Comment Nos. 25, 26, and 38.

**Comment 28 Landfill Liner:** Sierra Club and Dr. Craig Nazon, Kristen Schlemmer of Bayou City Waterkeeper, Andrew Dreher, Wendy Hindman, Dana Moody, Darelle Robbins, Joy Shipman, Holly Walrath, and Peter Calenzo additionally commented that all landfills leak, and Sierra Club provided information and articles about the topic, commented that liner leaks are often undetected for years, and stated that the Applicant could not know the status of landfill leaks from all Texas landfills. Linda R. Stead, P.E., and Cheryl Huffman expressed concerns about leaks in the landfill liner. Joshua Holley expressed concerns about fires causing leaks through landfill liners. Dana Moody and the persons listed in Attachment 14 expressed concern that volatile organic compounds could permeate through the landfill liner and contaminate groundwater. Dana Moody provided an article about landfill liners and asked what type of technology, such as digital leak detection technology, will be used to protect groundwater. Mandy Cook commented that landfill liners deteriorate over time and monitoring systems are faulty and provided a document that includes information about landfill liners. Elizabeth Martha House stated that use of phyto-remediation plantings should be investigated as an alternative to liners.

Dana Moody asked about the protectiveness of liners, requested clarification about page D-6-B-1 of the draft permit, and commented that the page states that defects may occur at ½ hole per acre and 1 seam failure per acre upon good liner installation techniques.

Abigail Gilson provided specific comments about the proposed liner design and expressed concern with certain portions of the application, including that according to Part 2.2.6 of Attachment D6 of the application, 48 inches of head is allowed in the sump area of the proposed landfill, but the federal guidelines only allow 12 inches. Ms. Gilson stated concerns that any leak in the bottom lining system would immediately impact the groundwater directly below the landfill because the sumps would be located in the areas of lowest elevation of the landfill, closest to groundwater, and that, according to Part 3.3 of Attachment D7 of the application, the liner would be built below the highest measured groundwater elevations.

**Response 28:** The Executive Director has preliminarily determined that the liner system design and the construction procedures in the application are compliant with the regulatory requirements in 30 TAC Chapter 330, Subchapter H. The Liner Quality Control Plan in Part III, Attachment D7 of the application specifies quality control measures for the installation of the liner system. Attachment D7 also includes product quality control criteria performed by the geomembrane liner manufacturers.

Regarding the concern about the assumed defects in the installed liner, the assumed number of defects included in Attachment D6-B (Leachate Generation Model) is consistent with the EPA's guidance and is in line with generally accepted engineering practice.

The leachate collection and removal system is described in Attachment D6 (pages D6-2 and D6-4) of Part III of the application. The system is designed to maintain leachate depths over the liner and the sump bottom at no greater than 30 cm (12 inches) and 36 inches, respectively. These leachate depth specifications are consistent with the generally accepted design and operating requirements. In addition, the sumps are designed to have one additional geomembrane liner for additional protection.

TCEQ rules in Chapter 330 do not require exploring the use of phyto-remediation as an alternative to the required landfill liner system. The application does not propose any alternatives to the required landfill liner system.

The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory requirements.

**Comment 29 Monitoring Recommendation:** Abigail Gilson commented that federal guidelines may not be protective of groundwater because newer technologies, such as Electrical Leak Location (ELL), were developed after the regulations. Ms. Gilson described ELL as having the ability to detect leaks in installed geomembranes using electricity and recommended that ELL be used, even if on a voluntary basis. Patrick Rightmyer expressed concern that the proposed landfill would use a single barrier rather than a dual barrier with ELL technologies.

**Response 29:** The Executive Director has preliminarily determined that the liner quality control measures, including defects detection and repairing, in Attachment D7 of Part III of this application are consistent with the rules in 30 TAC Chapter 330, Subchapter H and TCEQ guidance document RG-534. Please also see Response to Comment No. 24.

**Comment 30 Monitoring Private Wells:** Sierra Club recommended that TCEQ monitor private wells.

**Response 30:** TCEQ rules in Chapter 330 do not require monitoring of private wells for MSW Type I landfill permitting.

**Comment 31 Landfill Gas and Groundwater:** Teresa Calenzo, Jason P. Chadwick, Sarah Lynskey, and the persons listed in Attachment 15 asserted that gasses from the landfill would contaminate groundwater.

**Response 31:** The landfill gas management measures and landfill liner system contained in Attachments D and G of Part III of the application are designed to prevent or reduce the probability of groundwater being contaminated by the landfill gas. The groundwater monitoring procedures described in Attachment F of Part III of the application are designed to detect groundwater contamination regardless of contaminant sources. The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory requirements.

**Comment 32 Surface Water Drainage Analysis:** The persons listed in Attachments 16 raised concerns about the effect of the proposed activity on surface waters, including concerns that the proposed landfill would produce runoff that would pollute surface waters such as Peach

Creek, Jayhawker Creek, and other water bodies in the surrounding areas, potentially reaching Lake Houston. Venus Price expressed concern that the proposed landfill would be within the City of Houston's source water footprint. Will Cook commented that discharge of contaminated water to surface water would contaminate soil through leaching or run-off. Craig Gordon commented that his land has a pond and creek fed from the area where the proposed landfill will be located. Jesse Reynolds commented that a creek runs from the site of the proposed landfill to his backyard. Debra Rodriguez commented that toxic overflow from the landfill would pollute her pond. David Van Weldon stated that he uses surface water to irrigate his crops, stated concerns that livestock drink directly from surface waters, and expressed concern that natural drainage may be altered because of road construction to the landfill. Douglas Cole Grijalva expressed concerns that stormwater could affect Wood Duck Farm. Linda R. Stead expressed concerns that the proposed landfill is near an unconfined aquifer, which is the primary source of base flow in Peach Creek. Shane Hindman commented that water would be contaminated at some point, if not right away.

The persons listed in Attachment 18 raised general concerns regarding flooding, including the increased risk of downstream contamination during flooding events, and whether the location of the proposed facility is prone to flooding. The persons in Attachment 19 expressed several concerns that stormwater overflow, leachate, and volatile organic compounds (VOCs) will make the floodplain a conduit for contamination and negatively impact downstream populations and resources. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC (Houston San Jacinto Ranch), commented that the application does not adequately demonstrate that water contaminated after encountering waste will not negatively impact nearby surface water quality.

Dana Moody asked in what situation contaminated waters may be released into surface waters. Eric Anderson asked what would be done to ensure overflow from water tanks would not contaminate drinking water. Linda Kay Stegenga asked whether the permit would allow the transport of contaminated water to a POTW for treatment and disposal.

Victoria Swanson expressed concern about the existing shortage of water.

Mandy Cook commented that the application does not address stormwater or surface water contamination during all phases of the landfill and does not address the possibility of water seeping into the landfill during or after operation and referenced an article. Mandy Cook further commented that San Jacinto County does not have the resources to address potential contamination or repair infrastructure if Jayhawker Creek overflows and drains into other creeks or bodies of water.

Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, (Houston San Jacinto Ranch) commented that the application does not address impacts of construction and operation on neighboring properties on drainage and surface water. Eric Anderson commented that the standing water in the area outside of the proposed facility is not managed by the county and does not reflect the changes in the level of rain and potential flooding that will occur in the current environment. Houston San Jacinto Ranch commented that the application does not adequately demonstrate management of stormwater contact with reusable materials and stockpiles that would be used in the proposed landfill.

Kristen Schlemmer, on behalf of Bayou City Waterkeeper, (Bayou City Waterkeeper) and Wood Duck Farm commented that one foot of freeboard for detention ponds is not adequate due to recent rainfall levels.

Linda Stegenga commented that Big Buck Lake Dam has been authorized for construction in the area, asked whether the dam would collect storm water, expressed concern that water contamination and flooding would occur if the dam broke during a severe weather event, and referenced the 2017 Conroe Dam release.



Wood Duck Farm and Bayou City Waterkeeper commented that surface water flows into a creek that is within a floodplain, that the rainfall data considered in the application is incorrect, and that the flooding surface water drainage requirement would not be met.

**Response 32:** In accordance with 30 TAC §§ 330.63(c), 330.303, 330.305, and 330.307, an applicant must provide a Surface Water Drainage Report regarding the management of run-on and runoff at the landfill. The Surface Water Drainage Report for the proposed facility is contained in Part III, Attachment C of the application.

30 TAC § 330.305 requires design, construction, and maintenance of a run-on control system capable of preventing flow onto the active portion of the landfill during the peak discharge from at least a 25-year rainfall event (found in Part III, Attachment C1), assessment of existing and proposed drainage characteristics of the facility (found in Part III, Attachment C1), and a runoff management system from the active portion of the landfill to collect and control at least the water volume resulting from a 24-hour, 25-year storm (found in Part III, Attachment C1, App C1-A). Additionally, existing drainage patterns must not be adversely altered, and the landfill design must provide effective erosional stability to top dome surfaces and external embankment side slopes during all phases of landfill operation, closure, and post-closure care (found in Part III, Attachment C3). Dikes, embankments, drainage structures, or diversion channels sized and graded to handle the design runoff must be provided (found in Part III, Attachment C).

The Facility Surface Water Drainage Report found in Part III, Attachment C of the application, provides discussions and detailed designs, calculations, and operational considerations for the collection, control, and discharge of storm water from the landfill as required by the rules. The drainage system described in the application consists of various drainage structures, for example, perimeter channels, detention ponds, swales, and down chutes, including temporary berms constructed to minimize the amount of surface water that comes into contact with waste. The Facility Surface Water Drainage Report indicates that the drainage analysis was performed consistent with TCEQ rules and guidance and the TxDOT Hydraulic Design Manual (2019). The proposed landfill is designed to prevent discharge of pollutants into waters of the state or waters of the United States, as defined by the Texas Water Code and the Federal Clean Water Act, respectively. The application contains a certification statement in Part II, Section 10.2 indicating that the Applicant will obtain the appropriate TPDES coverage, as required by Section 402 of the Federal Clean Water Act, for the proposed facility to assure that storm water discharges are in compliance with applicable regulations.

Uncontaminated run-off from the landfill structure will be collected and conveyed through the perimeter channels to four detention ponds. The four detention ponds discharge into Jayhawker Creek. The system is designed to convey the 25-year peak flow rate from the top dome surfaces and external embankment side slopes consistent with TCEQ regulations. The comparisons of existing and post-development surface drainage conditions at four discharge points on the permit boundary indicate no adverse offsite impact due to the development of the landfill. The demonstration that existing permitted drainage patterns will not be adversely altered is provided under Part III, Attachment C1 of the application, as required. Contaminated water that has come in contact with waste will be addressed as provided in the Leachate and Contaminated Water Management Plan of the permit application.

Regarding the comment about minimum freeboard, the applicable sections of Chapter 330 of TCEQ rules do not specify the minimum freeboard for detention ponds. It is the design engineer's responsibility to ensure sufficient freeboard. Regarding concerns about minimum freeboard and dams, the surface drainage system proposed for this site was designed to have sufficient capacity to manage the surface runoff from 25-year 24-hour storm events as required by Chapter 330, Subchapter G, of TCEQ rules.

As discussed in more detail in Response to Comment No. 28, contaminated water will be collected and managed in accordance with the Leachate and Contaminated Water Management

Plan found in Part III, Attachment D-6 of the application. Contaminated water will not be placed in or on the landfill; rather, it will be transported offsite, by an authorized wastewater transporter, to an authorized facility for treatment and disposal.

Stormwater run-on/runoff at the reusable material areas are discussed in Attachment B, Section 2 of Part III and Section 8.25.2 of Part IV of the application. Stormwater runoff from piles of non-inert materials will be collected in berms and managed as contaminated water. In addition, stormwater management will be in accordance with the TPDES permits. Please also see Responses to Comment No. 33 and 34.

In accordance with 30 TAC §§ 330.63(c), 330.303, and 330.305, an applicant must provide a Surface Water Drainage Report regarding the management of run-on and runoff at the landfill. The Surface Water Drainage Report for the proposed facility is contained in Part III, Attachment C of the application.

An owner or operator of an MSW facility is required to: manage all liquids resulting from operation of the facility in a manner that will not cause surface water or groundwater pollution; provide for the treatment of wastewaters resulting from waste management activities, cleaning, and washing; and ensure that storm water and wastewater management comply with 30 TAC § 330.55 (relating to Other Authorizations). The application addresses these requirements in Attachment D6 and other relevant portions of the application and by being committed to obtain a TPDES permit.

The proposed facility's location in relation to a 100-year floodplain is discussed also in Response to Comment No. 39, below. The Executive Director has preliminarily determined that the application has demonstrated compliance with the requirements regarding the 100-year floodplain, surface drainage, waste spill clean-up, and prevention of contaminated water discharge. Please see Response to Comment No. 32 for more discussion.

Regarding the concern about tank overflow, the leachate storage tanks are equipped with a secondary containment system that has capacity to contain the volume of leachate from a worst-case scenario spill plus the volume for the stormwater from a 25-year 24-hour precipitation event. The calculations for the secondary containment system are included in Attachment D6-C of Part III of the application. The tanks will be operated per the site's Stormwater Pollution Prevention Plan (SWP3) spill and overflow measures.

Regarding the comment concerning an existing water shortage, according to Section 7 of Part IV of the application, the primary firefighting method is using soil with water as one of the supplemental means; and water for firefighting will be from available sources at the site including on-site water storage tank. It is the permittee's responsibility to make water available for the on-site activities. Drinking water shortages are outside of the scope of the evaluation of the application.

The Executive Director has preliminarily determined that the application complies with all applicable requirements regarding stormwater and contaminated water management.

Please see Response to Comment No. 25 for further discussion on groundwater seepage. Please also see Responses to Comment Nos. 33 and 39 about flooding. Details about the Floodplain Determination are found in Attachment C4 of the application.

**Comment 33 Flooding:** Bryan French, representing Wood Duck Farm (Wood Duck Farm), asserted that the Applicant failed to consider upstream alterations and water velocity as required by 30 TAC § 330.305(a), the Applicant's drainage analysis is flawed because the analysis solely focuses on downstream drainage impacts and ignores upstream drainage impacts not meeting the requirements of 30 TAC §§ 330.63 and 330.303, and without including the access road in the Permit Boundary would "controvert" 30 TAC § 330.305. The commenter was concerned that the creek that will receive discharges is within the FEMA 100-year floodplain and that removing trees will increase the water velocity in the area.

Wood Duck Farm and the persons listed in Attachment 17 commented that the proposed access road would leave little to no room for detention ponds or other actions to mitigate flooding because the access road is 100 feet wide and that the removal of trees for the access road within the floodplain may increase flood water velocity.

Wood Duck Farm commented that the application lacks provisions to mitigate the impoundment of surface water. Specifically, Wood Duck Farm asserted the application lacks a sheet flow analysis to show drainage patterns across the affected area, including areas off the permit boundaries where water may be impounded by facility activities.

The persons listed in Attachment 20 also expressed concern that roads in and around the proposed facility are susceptible to flooding, and some commenters submitted photographs. Bryan French, representing Wood Duck Farm, (Wood Duck Farm) commented that further study is necessary to prevent flooding given the location of the proposed access road. John David McDonald recommended that TCEQ consult with David Brandon, San Jacinto County Commissioner for Precinct 3, for his input as to flooding and road conditions. Mandy Cook expressed concerns that the proposed facility would not comply with San Jacinto County Development plans which provide that any commercial or private development that is being built in a potential flood area is required to have their first floor raised above ground level.

Timothy Sumrall raised concerns with area surface water drainage by providing photos and a video depicting water over a road at the corner of Jayhawker Road and Lucille Drive. Delores Strange raised concerns that the flooding county roads would not withstand the facility traffic expected. Ed Rinehart commented that this area is subject to flooding and regarding the impounding of surface water turns roads “into lakes.” Dana Moody included information about a Harvey Buyout Program and asked how the program would apply to flooding considerations when preparing the draft permit.

**Response 33:** The comparisons of surface drainage conditions between the pre-development and post-development scenarios are presented in Drawing C1.8 and Table C1-3 of Part III, Attachment C of the application. The four comparison points are located both up and downstream of the proposed landfill site. The comparisons show that there are no differences at Comparison Points 1-3 and very small changes at Comparison Point 4. Table C1-3 shows that peak velocities at the four comparison points remain almost the same between the pre-development and post-development scenarios. The Applicant has demonstrated there is no significant change in the velocities.

Regarding localized sheet flows or possible localized surface water ponding, it should be noted that the proposed facility will maintain a buffer zone of no less than 125-feet wide. In addition, the application proposes no changes to the existing contours along the east side of the permit boundary.

The Executive Director acknowledges John David McDonald’s recommendation.

A Harvey Buyout Program is outside of the scope of the evaluation of the application for an MSW permit.

The Executive Director has preliminarily determined that the surface drainage analysis in the application demonstrates compliance with the applicable requirements in 30 TAC Chapter 330.

For concerns regarding the access road, please see Responses to Comment Nos. 16, 18, and 19. Please see Response to Comment No. 32 about altering current drainage conditions.

For concerns related to water over the public access roads, please see Response to Comment No. 16. In response to public concerns regarding access roads, the application was revised to relocate the site access road to a private road connecting to Fostoria Tram Road. Jayhawker Road and Rajak Road will not be primary access routes.

**Comment 34 Water Permits:** Sierra Club recommended that the Clean Water Act, Section 401 program be considered. Bryan French, representing Wood Duck Farm, and Kristen Schlemmer of Bayou City Waterkeeper recommended that the TPDES permit should require that downstream surface water be tested, including for biochemical oxygen demand.

Charles Branch, Caylie Carnline, Julie C. Jones, Steven Malkey, Mindy Morgan, Kathryn Smith, Darren Peltier, Christina Wheeler, and William Lambard expressed concerns about the proposed landfill applying for a NPDES or water discharge permit.

Sierra Club recommended that TCEQ coordinate with the Houston-Galveston Council about its Watershed Protection Plan and Total Maximum Daily Load Implementation Plan for the East Fork of the San Jacinto River Watershed.

**Response 34:** Authorization to discharge storm water or treated effluent from the proposed landfill is subject to authorization under the commission's TPDES program and are therefore outside of the scope of this MSW landfill permit application. Section 10.2 of Parts I and II of the application states that the landfill will obtain coverage under the TPDES permits prior to construction and commencement of landfill operation. The application does not propose offsite discharge of contaminated water.

The Executive Director acknowledges the recommendation regarding coordination with the Houston-Galveston Council.

**Comment 35 Leachate Management:** Sierra Club commented that the permit should require leachate monitoring through cameras and should be updated every three years to the latest technology. Sierra Club commented, regarding section 8.25.6 of Part IV of the application, that the permit should only allow a maximum of 100,000 gallons of leachate storage for a maximum of 30 days to reduce the likelihood of leachate spills.

**Response 35:** The suggested measures are not required by the applicable sections of Chapter 330 of TCEQ rules. The leachate collection and removal system is described in Attachment D6 (pages D6-2 and D6-4) of Part III of the application. The system is designed to maintain leachate depths over the liner and the sump bottom at no greater than 30 cm (12 inches) and 36 inches, respectively. Leachate stored in the tanks will be periodically transported offsite for disposal at an authorized facility for treatment/disposal. Leachate will be removed from the storage tanks at a frequency such that the tanks will have sufficient remaining capacity to receive leachate from the sumps. See Response to Comment 28 for limitations on leachate depths. See Response 32 for more information on prevention of surface water contamination. The Executive Director has preliminarily determined that the application complies with applicable sections of Chapter 330 of TCEQ rules.

**Comment 36 Erosion Control:** Mandy Cook expressed concern that erosion would remain an issue during the life of the proposed landfill and asked how often erosion would be checked for compliance. Mandy Cook additionally stated that the application did not contain information about how erosion would affect water flow and the ecosystem, when considered with flooding issues. Sierra Club recommended the most stringent side slope erosion control measures including complete vegetation coverage.

**Response 36:** Inspection for erosion control is discussed in Section 8.26 of Part IV of the application. In accordance with the requirements of TCEQ rules found in Chapter 330, Subchapter G, erosion control measures are included in Attachment C3, Erosion and Sediment Control of Part III of the application. Attachment C3 specifies that the grass coverage on the intermediate and final covers of the landfill will be at least 95 percent along with limitations on the drainage swale spacing. With the erosion control measures implemented, the soil loss from the landfill slopes is calculated to be within the allowable limits. Section VIII. F of the draft permit requires periodic inspection and maintenance on the drainage system. In addition, the site will be subject to surface drainage measures included in the TPDES permit. The Executive

Director has reviewed the application and preliminarily determined that it complies with the applicable regulatory requirements.

**Comment 37 Wetlands:** Commentors questioned if the wetland determination was done following correct processes and using current data. Kristen Schlemmer of Bayou City Waterkeeper and Bryan French, representing Wood Duck Farm (Wood Duck Farm), expressed concerns with the federal nexus between the proposed landfill and Jayhawker Creek. Wood Duck Farm commented that the application relies on an outdated legal interpretation that restricted wetlands from the definition of “waters of the United States,” and under the current interpretation a 404 permit would likely be required. Kristen Schlemmer of Bayou City Waterkeeper commented that the approved jurisdictional determination obtained by the Applicant in 2020 depended on the Navigable Waters Protection Rule, which has been vacated by a federal court. Thus, she recommends a reconsideration of the wetlands determination using the *Rapanos* significant nexus test and the U.S. Army Corps of Engineers’ policy of finding jurisdiction over many wetlands in the 100-year floodplain. Kristen Schlemmer and Ayesha Durrani, both of Bayou City Waterkeeper, and Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, also commented that the application does not adequately consider the impact of the proposed landfill on wetlands based on nearby water bodies and as required by 30 TAC § 330.553. Sierra Club recommended that the Clean Water Act Section 404 program be considered. Jackie Woychesin, Dana Moody, and Mandy Cook expressed concern about the proposed landfill’s effects on wetlands.

Kristen Schlemmer and Ayesha Durrani, both of Bayou City Waterkeeper, commented that TCEQ should complete an antidegradation review under 30 TAC § 307.5(a) to determine whether the proposed landfill would degrade downstream waters such as Peach Creek, Caney Creek, and Lake Houston, and should include consideration of how floodplains and wetlands may affect water quality. Sierra Club commented that an anti-degradation assessment should be considered and that TCEQ should coordinate with water programs.

**Response 37:** In accordance with 30 TAC § 330.61(m), the Applicant is required to include a wetlands determination under applicable federal law in the application. TCEQ relies on the U.S. Army Corps of Engineers (USACE) to make jurisdictional determinations regarding waters of the United States. Section 11.2 of Parts I and II of the application states that on December 15, 2020, the USACE made a preliminary jurisdictional determination that 1.58 acres of the site are jurisdictional waters of the United States, and the Applicant is not proposing any disturbance or activities in those areas. Thus, the USACE found no impacts to jurisdictional waters consistent with 30 TAC §§ 330.61 and 330.553. Additional information may be found in the correspondence contained in Appendix G of Parts I and II of the application. The Executive Director has reviewed the application and preliminarily determined that it satisfies the rule requirements regarding wetlands.

Regarding antidegradation reviews, the application does not propose discharge of contaminated water into the offsite water system or activities that would require a wetland permit from the USACE. The surface drainage system has been designed considering the possible impact on the existing drainage patterns consistent with the MSW regulatory requirements. Please also see Responses to Comment Nos. 32 and 33. An antidegradation review is outside of the scope of the evaluation of the application. The Executive Director has preliminarily determined that the application meets the applicable regulatory requirements.

**Comment 38 Soil Contamination:** City of Cleveland, Vanessa Luna, Sarah Lynskey, Dana Moody, Melisa Peterson, and Roy Mandell expressed concern that the proposed landfill will contaminate soil.

**Response 38:** The Texas Solid Waste Disposal Act (TSWDA) found at Texas Health & Safety Code Chapter 361 and TCEQ’s rules found at 30 TAC Chapter 330 were promulgated to protect human health and the environment and are the basis of TCEQ’s jurisdiction over municipal

solid waste. The role of the Executive Director in the technical review process of a permit application is to evaluate the contents of the application, verify its compliance with all the statutory and regulatory requirements, and verify that information has been provided to ensure that the design, construction, and operation of the proposed facility will be protective of human health and the environment. See Responses to Comments 26 and 32.

The Executive Director has preliminarily determined that the application complies with applicable sections of 30 TAC Chapter 330, which were promulgated to protect human health and the environment. If the proposed landfill is operated in accordance with the permit provisions and all applicable rules and requirements, no adverse health impacts are expected, which would include soil contamination.

**Comment 39 Floodplain:** The persons listed in Attachment 19 expressed several concerns regarding the proposed facility's proximity to a Federal Emergency Management Agency (FEMA) 100-year floodplain. The persons listed in Attachment 21 commented that the floodplain maps contained in the application are outdated and inaccurate, and, as a result, the facility is in a 100-year floodplain. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, and Mandy Cook commented that the application did not properly address whether the proposed facility is located on a floodplain. Bryan French, representing Wood Duck Farm (Wood Duck Farm), commented that the Applicant has not shown compliance with TCEQ mandates related to floodplain and wetland impacts. Wood Duck Farm commented that TCEQ should consider the well-known increases in rainfall events and the near certain expansion of the FEMA floodplain as the current application fails to adequately address hazards posed by potential flooding and alterations to area wetlands. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service United States Department of Agriculture (Forest Service) commented that the delineation of the 100-year floodplain in the application is inconsistent with the Forest Service's assessment. The Forest Service recommended a review of the delineation of the 100-year floodplain as well as the development of additional design criteria for the facility to prevent flooding and additional mitigation measures in the event flooding occurs. The persons listed in Attachment 22 recommended that the Applicant provide updated floodplain maps.

**Response 39:** 30 TAC § 330.61(m) requires an owner or operator of a proposed MSW facility to submit a Floodplains and Wetlands Statement that includes information concerning the location of floodplains. 30 TAC § 330.63(c)(2) requires an applicant to identify in the Surface Water Drainage Report whether the site of the proposed MSW facility is located within a 100-year floodplain, and FEMA maps are prima facie evidence of floodplain locations. 30 TAC § 330.547(a) provides that no solid waste disposal operations shall be permitted in a 100-year floodway as defined by the FEMA, and 30 TAC § 330.547(b) provides restrictions and requirements for new MSW units located in 100-year floodplains. Pursuant to 30 TAC § 330.547(c), storage and processing facilities are required to be located outside of the 100-year floodplain unless the owner or operator can demonstrate that the facility is designed and will operate to prevent washout during a 100-year storm event or obtains a conditional letter of map amendment from the FEMA administrator. Section 11.1 of Parts I and II of the application states that the current effective FEMA 100-year flood map is used in the application. This section also states that the waste disposal footprint, storage and processing areas, and all construction will be located outside the limits of the 100-year floodplain. The applicable Floodplains and Wetlands Statement in the application indicates that, according to the Flood Insurance Rate Map, no portions of the proposed waste management areas are within the 100-year floodplain. The Applicant provided adequate information to show that the proposed facility will comply with 30 TAC § 330.547 and § 330.63(c)(2) related to the 100-year floodplain determination and restrictions. Use of the current effective FEMA map for the 100-year floodplain determination in this application is consistent with the TCEQ rule.

Concerning those comments regarding contamination and runoff, the Executive Director has preliminarily determined that the application has demonstrated compliance with requirements

on 100-year floodplain (No. 39), surface drainage (Nos. 32 and 33), waste spill clean-up (Nos. 16 and 19), and prevention of contaminated water discharge (Nos. 32, 35, and 19). Please see Responses to the above referenced Comments for further discussion.

Concerning the Forest Service's comment that the delineation of the 100-year flood plain in the application is inconsistent with their own assessment and recommendation for a review of the delineation of the 100-year floodplain as well as the development of additional design criteria, the Executive Director acknowledges the recommendations and has preliminarily determined that the application complies with all applicable regulatory requirements.

The surface drainage analysis and control measures contained in the application demonstrated compliance with the regulatory requirements of 30 TAC Chapter 330.

Regarding the concern that the access road is within the floodplain, please see Response to Comment No. 15. To address the public concerns related to access roads, the Applicant in August 2023 revised the site access route to relocate the private access road to connect to Fostoria Tram Road. The site access road relocation will eliminate any site traffic traveling through floodplain and residential areas on Jayhawker Road and Rajak Road.

#### **D. ENDANGERED SPECIES AND WILDLIFE**

**Comment 40 Threatened or Endangered Species:** The persons listed in Attachment 23 expressed concern that the proposed landfill would negatively affect endangered and threatened species in the area, and some expressed concern with specific species, such as the Red-cockaded woodpecker, Timber rattlesnake, Louisiana pine snake, White-tailed deer, and bald eagle.

Sierra Club commented that the biological assessment should be revised because the Red-cockaded woodpecker has a designated habitat within about a quarter- to a half-mile of the proposed landfill site, and the application states that no area near the proposed landfill site has been designated as a critical habitat.

Rachel Lange, on behalf of Texas Parks and Wildlife Department (TPWD), commented regarding several federally and/or state-listed species that could potentially be found in the proposed facility area. TPWD commented that the Applicant should review the TPWD lists and determine what species are in the area with negative observation and submit data about additional species found to the Texas Natural Diversity Database. Bryan French, representing Wood Duck Farm (Wood Duck Farm), Kristen Schlemmer on behalf of Bayou City Waterkeeper (Bayou City Waterkeeper), and Houston San Jacinto Ranch, LLC commented that the application did not provide enough information demonstrating that the proposed landfill would not adversely impact endangered species and their habitats. Mandy Cook provided a document with information about the effect of landfills on endangered species and their habitats and commented that the application did not adequately identify potential threatened or endangered species. Wood Duck Farm commented that the Applicant did not provide a required habitat conservation plan and that some correspondence with TPWD was not included in the application. Bayou City Waterkeeper commented that the Applicant does not have a sufficient plan to mitigate impacts to species. Wood Duck Farm and Bayou City Waterkeeper additionally commented that a field study should have been completed and that other mitigation strategies beyond removal should be considered.

Eleanor Zoeller commented regarding effects on wildlife habitats in the vicinity of the proposed facility.

**Response 40:** Provisions 30 TAC § 330.61(n), § 330.63(b)(5), and § 330.157 address impact of solid waste disposal facilities on threatened or endangered species. In accordance with 30 TAC § 330.551(a) (relating to Endangered or Threatened Species), "a facility and the operation of a facility shall not result in the destruction or adverse modification of the critical habitat of

endangered or threatened species, or cause or contribute to the taking of any endangered or threatened species.”

According to 30 TAC § 330.61(n)(2), an applicant must demonstrate compliance with the Endangered Species Act under state and federal laws and determine whether the proposed facility will be in the range of endangered or threatened species. This includes a biological assessment and coordination with USFWS and TPWD for locations and specific data relating to endangered and threatened species in Texas.

The application includes the appropriate letters of coordination with the USFWS and the TPWD, which are included in Appendix B of Parts I and II of the application. As part of the review of this permit application, a biological assessment, found in Appendix H of Parts I and II of the application, was prepared to evaluate potential impacts to endangered and threatened species and to provide measures for protection of such species. The biological assessment determined that no area on or near the proposed landfill site has been identified as a critical habitat for any threatened or endangered species, and Section 12 of Parts I and II of the application conclude that no adverse impact to endangered species or any critical habitat is anticipated because of construction and operation of the proposed landfill. A species protection plan has been developed and included as Appendix IVC in Part IV of the application.

The Species Protection Plan in Appendix IV C of the application provides for protective measures regarding the following species because the biological assessment indicated they could be present at site: (1) Bachman's Sparrow (state list); (2) Red-cockaded woodpecker (state and federal lists); (3) Timber rattlesnake (state list); (4) Rafinesque big-eared bat; (5) alligator snapping turtle; and (6) Louisiana pine snake. Personnel at the proposed facility will be provided with species identification materials for the endangered or threatened species referenced in the biological assessment and with instructions in the event such species are encountered. Personnel will be “directed not to annoy, pursue, hunt, wound, trap, capture or collect” any such species, except for capturing for purposes of relocation as authorized by the plan and a permit.

The Timber rattlesnake is a state-listed endangered/threatened species. The Species Protection Plan provides that facility personnel will be advised to avoid contact with and impacts to the Timber rattlesnake. If observed during construction, Timber rattlesnakes will be allowed to safely leave the facility or be relocated by a person permitted through TPWD Wildlife Permits Office to a nearby area to the minimum distance possible with similar habitat that would not be disturbed during construction.

The Red-cockaded woodpecker is a federally-listed endangered/threatened species. The Species Protection Plan provides that a qualified biologist will conduct pre-construction surveys for the red-cockaded woodpecker if disturbance to mature, open pine forests required by the Red-cockaded woodpecker is anticipated. If the Red-cockaded woodpecker or their habitat would be impacted by the proposed activity, or if the Red-cockaded woodpecker is observed, the owner/operator would coordinate with TPWD and USFWS as appropriate to determine strategies for avoidance, minimization, or mitigation. If the Red-cockaded woodpecker is observed, the owner/operator would additionally coordinate with the agencies for guidance and survey protocols.

The Executive Director has preliminarily determined that the information submitted in the application satisfies the statutory and regulatory requirements concerning protected wildlife and wildlife habitats.

Please also see Response to Comment No. 41.

**Comment 41 Wildlife:** The persons listed in Attachment 24 expressed concern over the proposed landfill's effect on wildlife and livestock in the area. Senator Robert Nichols and Representative Ernest Bailes requested a public meeting due to concerns about wildlife. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service,



United States Department of Agriculture (Forest Service) commented that impacts on wildlife and their habitats potentially would be directly impacted by the proposed landfill and requested information about how these potential impacts would be mitigated. Bryan French, representing Wood Duck Farm, and Kristen Schlemmer of Bayou City Waterkeeper additionally asserted that some of the TPWD's recommended actions have not been incorporated in the draft permit. Rachel Lange, on behalf of TPWD, provided general recommendations to minimize adverse impacts to the state's fish and wildlife resources in the construction of the proposed facility.

Sierra Club expressed concern about the effect of lighting on wildlife. Sierra Club and Joy Shipman commented that the proposed landfill may affect aquatic life.

**Response 41:** Under 30 TAC § 330.63(b)(1), an applicant must describe how access will be controlled for the proposed facility, such as the type and location of fences or other suitable means of access control to prevent the entry of livestock. As described in Response to Comment No. 40, 30 TAC § 330.61(n) requires the Applicant to consider the impact of the proposed MSW facility on endangered and threatened species. MSW rules do not address other wildlife or livestock or facility lighting; however, if the facility is constructed and operated in accordance with the draft permit, the TPDES permit, and 30 TAC Chapter 330, local wildlife, aquatic life, and livestock will be adequately protected.

The Applicant provided TCEQ with a response letter addressed to TPWD that addressed TPWD's recommendations. Correspondence between the Applicant and TPWD is contained in Appendix B of Parts I and II of the application, and Appendix IVC (Species Protection Plan) was created in response to the TPWD recommendations.

#### **E. LOCATION OF LANDFILL**

**Comment 42 Land Use Compatibility:** The persons listed in Attachment 25 expressed concern that the location of the proposed facility is incompatible with surrounding land uses, specifically to adjacent residential neighborhoods. Martha Charrey, Rachel Lange, on behalf of Texas Parks and Wildlife, and Bryan French, representing Wood Duck Farm, commented that the application did not provide adequate information about surrounding land uses and its compatibility with the proposed landfill. John David McDonald commented that he has a water well that is not in state records and has not been considered.

The persons listed in Attachment 26 expressed concerns about the effects of the proposed landfill on Wood Duck Farm. Commenters expressed concern for Wood Duck Farm's financial livelihood as well as health concerns regarding consuming crops that have been contaminated due to the soil and water. The persons listed in Attachment 27 expressed concern for farms and farmers in the area, generally.

**Response 42:** In accordance with 30 TAC § 330.61(h), an owner or operator must provide information regarding the likely impacts of the proposed facility on cities, communities, groups of property owners, or individuals by analyzing the land uses, zoning in the vicinity, community growth patterns, water wells, and other factors associated with the public interest.

As required in 30 TAC § 330.61(h), Part II, Section 7 of the application provided the following: information about the character of the surrounding land uses within one mile of the proposed facility; information about growth trends within five miles of the proposed landfill with directions of major development; proximity to residences, business establishments, and other uses within one mile, such as schools, churches, cemeteries, historic structures and sites, archaeologically significant sites, and sites having exceptional aesthetic quality; and information regarding all known wells within 500 feet of the site. Pursuant to Section 7 of the application, 97.7 percent of the surrounding land within one mile of the proposed facility is classified as Open, consisting of silviculture, forest land, agriculture (small farms and pastures), vacant, and floodplain. Residential land within one mile of the proposed facility consists of rural, single-family residential homes. As of January 2019, there are 90 residences (estimated

90 acres) within one mile of the proposed facility. Residential land is rural, single-family residential homes comprising an estimated 1.6 percent of the land area within one mile of the proposed facility. The Texas Historic Sites Atlas of the Texas Historical Commission did not identify any historic sites or structures or any archaeological sites within one mile of the proposed facility boundary. There are no churches, daycare centers, schools, recreational areas, cemeteries, or sites having exceptional aesthetic quality located within one mile of the proposed facility. In addition, there are no buildings or structures located within 500 feet of the proposed facility.

Pursuant to Section 7 of the application, the proposed facility is in an unincorporated area of San Jacinto County, not subject to municipal zoning requirements. Moreover, the proposed facility is more than 4 miles from any incorporated city. The proposed facility is not within the extraterritorial jurisdiction of any incorporated city and thus not subject to the subdivision regulations of any city. The proposed facility does not require approval as a nonconforming use or a special permit from any local government. As of the date of the application, San Jacinto County has not adopted any order or ordinance prohibiting solid waste disposal or processing. The area within 4 miles of the landfill site is not zoned. Section 7.2 of the application describes the water well search within one mile of the proposed facility permit boundary.

Apart from the land use compatibility requirements and the location restrictions in the rules referenced above, TCEQ does not have the authority to specify the location of the proposed facility, determine zoning ordinances, or to suggest an alternative location. The Executive Director is only permitted to review the application as submitted by the Applicant for compliance with all applicable rules and requirements. The Executive Director has reviewed the application and preliminarily determined that it meets the rule requirements regarding land use compatibility, including the proposed facility's proximity to residential neighborhoods.

The Executive Director has preliminarily determined that the application complies with all applicable land use requirements.

For comments concerning effects on farms, please also see the responses in Section C of this Response that addresses concerns about soil and water. Health concerns are addressed in Response to Comment No. 4, and concerns about livelihood are addressed in Response to Comment No. 3.

**Comment 43 Alternative Land Use:** Kyel Allmaras and Stephen Richard Huberty commented that the area where the proposed landfill is to be located could be put to a better use than land disposal. Darelle Robbins commented that the Applicant should withdraw its application and consider more sustainable options and other uses for the land.

**Response 43:** The rule requirements and operational standards for a Type I MSW Landfill were promulgated to be protective of human health and the environment. If a site meets the applicable statutory and regulatory requirements, TCEQ does not have the authority to mandate a different location for a facility. The Executive Director has reviewed the application and preliminarily determined that the application complies with the applicable rules.

**Comment 44 Recreational Impacts:** The persons listed in Attachment 28 expressed concern about the effect of the proposed landfill on recreational activities and forests/parks in the area given their proximity to the site of the proposed landfill. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service, United States Department of Agriculture (Forest Service) identified flooding as a potential impact on the Sam Houston National Forest and asked for additional information regarding design criteria proposed to mitigate the potential impacts of flooding. Daniel Semar commented that the main hiking trail in the forest begins about 2 miles from the proposed landfill. David Zajicek commented that tourists travel to the National Forest to enjoy hiking, camping, swimming, fishing, and the outdoors and that odor would negatively affect the forest. Jordan Combs expressed concerns about fires in the National Forest. Brandt Mannchen and Dr. Craig Nazon, both with Sierra Club,

Frank Blake, Kristen Schlemmer on behalf of Bayou City Waterkeeper, Linda R. Shead, P.E. of Shead Conservation Solutions, Linda Kay Stegenga, and Dr. Ken Kramer commented that the National Forest is important for recreation, biodiversity, and wildlife, and as a recharge zone and watershed protecting regional water quality and quantity. Sierra Club and Holly Walrath raised concerns that the proposed facility would disrupt the flood reducing functions of the National Forest. Sierra Club and Holly Walrath commented that the Forest Service and TCEQ should work together to prevent the proposed landfill. Dr. Ken Kramer commented that an access road through the National Forest should not be used. James “Jamie” Hannan, Jr., Olive Hershey, Ph.D., Andrew Leslie, Regina Levoy, Brenda Lee Sherwood, Lara Alves, Kate Wasserman, and Mohamed Magdy Kandil commented that they enjoy recreation in the National Forest. The persons listed in Attachment 29 and Peter Calenzo, Regina Levoy, Dana Moody, Susan Nichols, Terri Thomas, Miguel A. Sosa, Cristina Y. Tipton, and Linda Field commented that the National Forest acts as a natural filtration system, and some commenters provided a link to more information. Dana Moody commented that the proposed landfill would disrupt the National Forest’s ecosystem and referenced the Multiple-Use Sustained-Yield Act and United States Department of Agriculture objectives. Mandy Cook expressed concern with invasive species in the National Forest.

Amy Grizzaffi expressed concern about the effect of the proposed landfill on Piney Woods. Shane Maberry asked what consideration was given to the impact on the Winter's Bayou Protected Area and the Lone Star Trail. Tommy Douglas expressed concerns about the proposed landfill's effect on recreation at the Lake Houston Wilderness Park. Eleanor Zoeller commented on the loss of recreational opportunities in the area due to the location of the facility. Trisha Beck, Patrick Cox, Sierra Club, Janna Richmond, Linda R. Stead, and Bryan French, representing Wood Duck Farm, (Wood Duck Farm) expressed concern about recreation in bodies of water.

**Response 44:** Please see Responses to Comment Nos. 31, 32, 34, 40, 41, and 42. for discussions regarding contaminated water management, general siting requirements, flooding, and wildlife. The proposed landfill site is not subject to the location restrictions of Texas Health & Safety Code § 361.123 and the TCEQ rules with respect to national forests.

The Facility Surface Water Drainage Report found in Part III, Attachment C of the application, provides discussions and detailed designs, calculations, and operational considerations for the collection, control, and discharge of storm water from the landfill as required by the rules. The drainage system described in the application consists of various drainage structures, for example, perimeter channels, detention ponds, swales, and down chutes, including temporary berms constructed to minimize the amount of surface water that comes into contact with waste. The Facility Surface Water Drainage Report indicates that the drainage analysis was performed consistent with TCEQ rules and guidance and the TxDOT Hydraulic Design Manual (2019). The proposed landfill is designed to prevent discharge of pollutants into waters of the state or waters of the United States, as defined by the Texas Water Code and the Federal Clean Water Act, respectively.

The Executive Director reviewed the application, and Parts I and II demonstrated coordination with all relevant government agencies as required by the MSW rules. The Executive Director has reviewed the application and preliminarily determined that it complies with applicable sections of 30 TAC Chapter 330, which were promulgated to protect human health and the environment.

## **F. WASTE CONCERNS**

**Comment 45 Types of Waste:** Special Waste - Senator Robert Nichols and Representative Ernest Bailes expressed concern that the proposed landfill would accept special waste, when requesting a public meeting. Dana Moody asked what types of waste will be accepted at the proposed landfill, asked for clarification about industrial waste and special waste, and attached application materials and correspondence. Jackie Woychesin asked for clarification about what types of waste will be accepted and what types of waste are included in “special waste” and

expressed concerns about these types of wastes. Mandy Cook expressed concern that animal carcasses would be disposed of at the proposed landfill.

Rebecca Bridges and Sierra Club expressed concern with acceptance of special waste, animal carcasses (special waste), asbestos (when non-friable, a special waste), contaminated soil (special waste, if contaminated with petroleum products, crude oils, or chemicals in concentrations of greater than 1,500 milligrams per kilogram total petroleum hydrocarbons; or contaminated by constituents of concern that exceed the concentrations listed in Table 1 of §335.521(a)(1) of TAC Title 30 (relating to Appendices), municipal hazardous waste (special waste), sludge (special waste), pesticide containers (special waste), waste from oil, gas, and geothermal activities (special waste), medical waste (special waste, when untreated), x-ray waste (X-ray machines made before July 1979 may contain a toxic substance called polychlorinated biphenyls or PCBs, in the transformer oil; x-ray film isn't generally considered a type of hazardous waste as the amount of silver in one is very small; and/or X-ray chemicals do class as hazardous waste as they are a type of chemical waste), and electronic waste (special waste, if from household).

Hazardous Waste - Candice Bonn commented that she refuses to be subject to hazardous waste. Michelle Clark, Tabitha Price, and Carol King commented that the landfill is hazardous. Mandy Cook, Wendy Hindman, and Jordan Combs commented that there is no guarantee that the Applicant will not dump hazardous materials at the proposed facility. Jacquelyn Wick-Bennet commented that something that was not thought to be hazardous, but is, will end up in the facility and leak. Mandy Cook expressed concern about asbestos in the proposed facility. Sierra Club commented that any spills of leachate from trucks are hazardous.

Class I Waste - H.C. Clark and the persons listed in Attachment 29 asked whether the draft permit explicitly states that Class I waste will never be accepted, and Bryan French, representing Wood Duck Farm, Sierra Club, and Kristen Schlemmer of Bayou City Waterkeeper echoed this concern that hazardous or Class 1 waste should never be allowed at this proposed landfill. Jennifer Lee, representing Houston San Jacinto Ranch, LLC, commented that if Class 1 waste with asbestos content will be accepted, the liner should meet the standards of industrial solid waste and municipal hazardous waste facilities. Marco Villegas expressed concern with hazardous material leakage. William B. Walter commented that a landfill that accepts industrial waste is not needed. Michael Robert Weaver commented that acceptance of waste from outside of Texas should not be allowed.

Michael Robert Weaver expressed concern about the extensive list of proposed allowable waste and types of waste that would be accepted. Sierra Club commented that TCEQ should require the Applicant to state how it will monitor that pesticide containers have been triple-washed and that the 1,500-ppm petroleum hydrocarbon waste limit is not exceeded for empty containers.

Sierra Club commented that TCEQ should provide information about what type of waste could be stored in the proposed landfill and about what type of long-term contamination issues could occur. Dana Moody expressed concern that additional types of waste may be allowed at a later date.

Roger A. Dietrich commented that TCEQ should remove yard waste and other organics from the list of materials that will be accepted.

Mandy Cook, Jodi Garrett, Gannon Rust, Dana Moody, Curtis Moody, Vance Moody, Allee Moody, Madison Moody, Chase Moody, Ethan Moody, and Miranda Moody provided documents and information about per- and polyfluoroalkyl substances (PFAS), expressed concerns that PFAS cause harm and are not accounted for in the draft permit, noted that EPA is considering a hazardous material designation for PFAS, and recommended that permitting of the proposed landfill be postponed until regulation of PFAS occurs. Dana Moody commented that new guidelines on PFAS and PFOS should be considered in connection with the Application.

Sierra Club commented that TCEQ should require the Applicant to state how it will monitor that pesticide containers have been triple-washed and that the 1,500-ppm petroleum hydrocarbon waste limit is not exceeded for empty containers.

Jennifer Lee, representing Houston San Jacinto Ranch, LLC, Veronica Ramos, and Frank Blake expressed concern about waste screening for unauthorized materials. Julie Johnson-Pitts and Cathy Hill commented that medicines and chemicals would be disposed of in the proposed landfill. Cathy Elaine Davis, Jackie Woychesin, and Dr. Rebecca LeBlanc commented that unauthorized materials, such as batteries and paint, would be disposed of in the proposed landfill. Sierra Club commented that TCEQ should require the Applicant to state how it would dispose of material received that is unauthorized.

**Response 45:** The Waste Acceptance Plan found in Section 2.2 of Parts I and II of the application indicates the waste streams proposed for acceptance and disposal. The major classifications of wastes to be accepted include household waste, yard waste, commercial waste, Class 2 and 3 non-hazardous industrial wastes, construction-demolition waste, and select special wastes. The landfill will not accept hazardous or Class 1 non-hazardous industrial waste as described in Section 2.2. All the waste streams proposed for acceptance and disposal are those typically authorized for disposal at Type I MSW landfills. As indicated in Section 2.2 of Parts I and II and Section 8.20 of Part IV of the application, many waste streams that are normally disposed of at Type I landfills are excluded from acceptance and disposal at this landfill, for example, but not limited to, dead animals and hazardous waste from conditionally exempt small quantity generators.

TCEQ evaluates applications for MSW landfills based on the information provided in the application and the rules in effect at the time the application was received by TCEQ. The Executive Director has preliminarily determined that the application complies with requirements in 30 TAC Chapter 330, including requirements regarding contaminated water management and groundwater protection in Subchapters G, H, and J. For additional information, please see Responses to Comment Nos. 24 and 32, which address groundwater and surface water concerns, respectively.

On April 8, 2024, the EPA released an Interim Guidance on the Destruction and Disposal of Perfluoroalkyl and Polyfluoroalkyl Substances and Materials Containing Perfluoroalkyl and Polyfluoroalkyl Substances—Version 2 (2024). This interim guidance does not include requirements or restrictions related to disposal of PFAS and PFOS in MSW landfills.

The SOP contains measures that the site personnel will perform in deciding acceptance of special waste shipments, including checking shipping documents. When assessing for acceptance of triple-rinsed containers, 1,500 ppm of petroleum hydrocarbon is not a criterium pursuant to 30 TAC § 330.171(c)(5).

Only authorized wastes may be accepted and disposed of at the proposed landfill. The measures for screening and handling of unauthorized waste are contained in Sections 5, 8.2, and 8.20 of the SOP. The screening and handling measures (detection and prevention program) to be implemented at this landfill include random inspection of incoming loads; records of all inspections; monitoring of waste loads at the gatehouse and waste unloading at the working face; remediation of incidents; identification and sampling; personnel training; and notification to TCEQ non-compliance incidents. Landfills in Texas can accept waste from other states. Chapter 330 rules, including collection, transporting, and disposal, apply to MSW and special waste from out of state. Waste generated outside of Texas must meet the acceptance criteria for the receiving facility and is subject to the same screening process of in-state generated waste. The Executive Director has preliminarily determined that the application complies with requirements for waste screening including 30 TAC § 330.127.

**Comment 46 Alternative Daily Cover:** Dana Moody asked how contaminated soil as an alternative cover would protect the environment, if used.

**Response 46:** Consistent with 30 TAC § 330.165(a), the daily cover to be used at this landfill will be six inches of well-compacted soils that have not previously mixed with wastes. 30 TAC § 330.165(d)(4) allows use of contaminated soil as an alternative daily cover, if the use is approved by the TCEQ. The application does not apply for use of contaminated soil as an alternative daily cover. As indicated in Section 8.18.4 of the SOP, the Applicant did not apply for use of any alternative cover. The draft permit does not contain a clause authorizing use of any alternative daily cover. If in the future, the permittee decides to use an alternative daily cover, the permittee must first apply for a temporary authorization per 30 TAC § 305.62(k). If the performance of the alternative daily cover is satisfactory during the trial uses, the permittee may apply for use of the alternative daily cover on a permanent basis through a permit modification requiring public notice under 30 TAC § 305.70(k)(1).

**Comment 47 Long-term Care:** Sierra Club, Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, and Melisa Peterson commented that the permit must include requirements for closure, including financial assurance, and that the Applicant must be responsible for long-term contamination. The persons listed in Attachment 30 stated concerns about management of potential future contamination if the facility owner/operator encounters financial challenges or bankruptcy. Peter Calenzo expressed concern that taxpayers would have to pay for cleanup of water contamination caused by the proposed landfill. Dr. Craig Nazor, on behalf of Sierra Club, Mandy Cook, Shane Hindman, and Douglas Cole Grijalva expressed concern with cleanup of long-term contamination. Sierra Club commented that companies are allowed to walk away from indefinite monitoring of water for contamination.

Sierra Club commented that the Applicant should manage surface water for as long as the landfill exists, even in inactive status. Carson Combs asked who would be liable for water contamination.

**Response 47:** Closure and post-closure care requirements for MSW landfills are established in 30 TAC Chapter 330, Subchapter K. In accordance with 30 TAC § 330.503(b), the owner or operator of any MSW unit must establish financial assurance for closure of the unit in accordance with 30 TAC Chapter 37, Subchapter R. In accordance with 30 TAC § 330.507(b), financial assurance must also address post-closure care costs. In an unlikely case when the permittee is unable to operate the landfill according to the permit conditions, the TCEQ will assume the responsibility of closing the landfill, by hiring a third party and using the fund provided by the financial assurance.

The closure measures in Attachment H of the application include final cover system; closure procedures; closure schedule; and closure cost estimate. The post-closure care provisions of Attachment J of the application cover activities, such as monitoring and maintenance, to be performed during the post-closure care period; persons responsible for post-closure care activities; post-closure land use; and the post-closure care cost estimate. This application does not propose any land use during the post-closure care period. During the 30-year post-closure care period, the permittee will be required to conduct required activities such as groundwater monitoring/corrective action, landfill gas monitoring/remediation, landfill final cover maintenance, and leachate management. Attachment J specifies the amount of financial assurance the permittee is required to maintain for completing the required activities during closure and post-closure care period. The Executive Director has preliminarily determined that these requirements have been adequately addressed by the application in Part III, Attachments H, I, and J. Part V of the Final Draft Permit states that authorization to operate the facility is contingent upon maintenance of financial assurance. Within 60 days prior to the initial receipt of waste, a permittee must provide financial assurance instrument(s) for demonstration of closure and post-closure care. A facility may not begin accepting waste without providing adequate financial assurance.

The permittee, if the permit is issued, will be responsible for managing surface drainage in accordance with the permit conditions during the active life of the site and during the post-

closure care period. Generally, permittees, owners, and operators may be responsible for water contamination. The TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

## **G. PUBLIC PARTICIPATION**

**Comment 48 Public Notice:** Peter Calenzo, Jamie Corbett, Ruby Kelley, Maxine McAdams, John David McDonald, Jesse Reynolds, Alice Sweeten, and Martin Tate commented that no one was notified of the proposed facility and that they found out by word of mouth. William Cluff and Jessica Parker commented that there was no vote or question to the public about the proposed facility. Wendy Hindman, Mandy Cook, and Jordan Combs commented that the Applicant did not mail notice to the county wide mailing list. Mandy Cook further commented that the newspaper tear sheet was not on the TCEQ application update for several months. Taya Foret commented that San Jacinto and Liberty do not have a solid print media source and that the newspaper requirement is antiquated. Jordan Combs commented that Texas Health & Safety Code § 361.083 requires mailed notice which was not provided, that the notice was published in a newspaper that is not circulated in the area, and that the permit can be denied because of misleading information in the application about notice. Will Cook commented that he owns two parcels of land on Jayhawker Road, and he was not notified by mail as required. Melisa Peterson commented that her property appears to adjoin the Applicant's, and she was not notified by mail. Rebecca Bridges commented that many families were not notified by mail as required. Bryan French, representing Wood Duck Farm, Representative Penny Morales Shaw, Rhonda Bax, Jordan Combs, Mary Mayer, Kathy Preston, Sandra Smith, Cynthia Kizer, Dina Welch, and Eleanor Zoeller commented that the Applicant failed to post the draft permit at a public library as required by 30 TAC § 39.405(g). David Van Weldon commented that the newspaper that published the first public meeting is 20 miles away from the proposed landfill and is not circulated in the area, and the online version doesn't offer free usage. David Van Weldon further commented that the Shepherd Library is 20 miles away and that the Cleveland Library would have been better as it is only 7 miles away. David Van Weldon commented that the newspaper and library used would not reach those who would be affected by the proposed landfill. Dana Moody commented that the community is not local to Shepherd Library and has no local newspaper delivery. Rachel Lange, on behalf of Texas Parks and Wildlife Department, commented that she has been unable to locate the Biological Assessment (reported by Applicant in Revision 5, Part IV, Section 8.14 to be located in Part II, Appendix H) and the Species Protection plan (reported by Applicant in Revision 5, Part IV, Section 8.14 to be located in Appendix IVC). Bryan French, representing Wood Duck Farm, commented that the application is presented on the Applicant's website in a scattershot manner.

Dana Moody commented that TCEQ should consider making changes to future application public notice requirements in order to reflect unique local conditions to lessen the burden on the local residents.

**Response 48:** Pursuant to 30 TAC § 39.405(f)(2), when published notice is required, the Applicant shall publish notice in the newspaper of largest general circulation that is published in the county where the facility is proposed to be located. The Applicant published notice in the San Jacinto News Times which is the newspaper of largest general circulation that is published in San Jacinto County, Texas. Pursuant to 30 TAC § 39.405(g), the Applicant shall also make a copy of the application, including any subsequent revisions, and the Executive Director's preliminary decision available for review and copying at a public place in the county in which the facility is proposed to be located. In addition to maintaining a physical copy in a public place, the Applicant must also post a courtesy copy of the application and revisions online, for

informational purposes only, in accordance with 30 TAC § 330.57(i)(1). Additionally, notice signs were posted at the entrance to the facility in compliance with 30 TAC § 330.69.

The Applicant was required to publish five notices. The Notice of Receipt of Application for Land Use Compatibility Determination for a Municipal Solid Waste Permit was published on November 21, 2019, in the *San Jacinto News Times*. The Notice of Receipt of Application and Intent to Obtain MSW Permit (NORI) was published on November 26, 2020, in the *San Jacinto News Times*. The Notice of Application and Preliminary Decision (NAPD) was published on December 16, 2021, in the *San Jacinto News Times*. Notice of the first public meeting was published on September 9, 2021, September 16, 2021, and September 23, 2021, in the *San Jacinto News Times*. Notice of the second public meeting was published on March 3, 2022, March 10, 2022, and March 17, 2022, in the *San Jacinto News Times*. All publication requirements were met. However, due to document availability concerns, the comment period was extended to allow additional time for the public to review documents as well as to allow for a second public meeting, and a revised NAPD was published on February 24, 2022, in the *San Jacinto News Times*.

Additionally, pursuant to 30 TAC § 39.413, TCEQ's Office of the Chief Clerk (OCC) is required to mail notice to the landowners named on the application map or supplemental map, or the sheet attached to the application map or supplemental map, and to those on mailing lists, including the county-wide mailing list, kept pursuant to 30 TAC § 39.407. Under 30 TAC § 330.59(c)(3), an applicant for an MSW landfill must provide a landowner map and accompanying list that includes all property owners with 1/4 mile of the facility. Property owners' names and addresses derived from real property appraisal records as of the date of the application filing meet the requirements of 30 TAC § 330.59(c)(3)(B). Section 5 of Parts 1 and 2 of the application provides information about landowners as required by TCEQ rules. The OCC uses the landowner map and list supplied by an applicant to provide mailed notice of the application under 30 TAC § 39.413. A list of those required to receive mailed notice are provided in 30 TAC § 39.413. School districts are not required to receive mailed notice by rule.

When an Applicant submits a permit application to the TCEQ, no local vote or stakeholder consent or meeting is required prior to applying. While an application is not placed on local ballot cards, there are several opportunities for public participation. First, the public is encouraged to submit public comments on pending permit applications, which are considered and replied to in this Response to Comments. In this instance, two public meetings were also held during the comment period on September 28, 2021, and March 22, 2022. Once this Response to Comments is mailed, there is a 30-day period for the public to request the Executive Director's reconsideration of the permit or request a contested case hearing.

TCEQ records for this application and the draft permit are available for viewing and copying in the Office of the Chief Clerk at the TCEQ's main office in Austin at 12100 Park 35 Circle, Building F, 1st Floor. Some documents located in the Office of the Chief Clerk may also be located on the Commissioner's Integrated Database at:

<https://www14.tceq.texas.gov/epic/eCID/>. The technically complete application, draft permit, and Executive Director's preliminary decision were made available for review and copying at Shepherd Public Library, 30 North Liberty Street, Shepherd, Texas 77371. In addition, a courtesy copy of the application was made available online at: <https://peachcreekep.com/resources/>.

Please also see Responses to Comment No. 49.

The Executive Director acknowledges Dana Moody's comment regarding future changes to public notice requirements; however, future changes to public notice requirements are outside the scope of the evaluation of the application.

## H. SITE OPERATIONS

**Comment 49 Access Control:** Sierra Club expressed concern about security at the proposed landfill, specifically trespassers, security lights, and fences.



**Response 49:** 30 TAC § 330.131 sets forth access control requirements for MSW facilities. The access control measures contained in the application in Section 8.1 of Part IV of the SOP include measures such as perimeter fencing and a staffed entrance gate. The access control measures in the application are consistent with the requirements of 30 TAC Chapter 330. The Executive Director reviewed the application and preliminarily determined it meets the applicable regulatory requirements.

**Comment 50 Site Layout:** Sierra Club commented that the Applicant should be required to show where facilities for large item storage, reusable materials staging, citizens' convenience center, used/scrap tire storage, and wood waste processing would be allowed.

Sierra Club commented that the Applicant should have to reduce by half the amount of reusable materials from the staging area with respect to intake and maximum storage of inert materials and intake and maximum storage of non-inert materials.

**Response 50:** Information about locations of the waste processing areas commented on above are provided in the application in Part III, Section 2 of Attachment B, General Facility Design and the drawings under Appendix B1.

TCEQ rules do not require specific percentage reductions of reusable materials from the staging areas. The Executive Director has reviewed the application and preliminarily determined that the proposed measures related to reusable materials in Part IV of the application are consistent with the requirements of 30 TAC Chapter 330, Subchapter D.

**Comment 51 Easements and Buffer Zones:** Sierra Club requested that the Applicant be required to provide information about an access easement on the Wood Duck Farm property; be required to have a 25-foot buffer from the utility and pipeline easement boundary; and be required to have a 125-foot buffer zone between the permit boundary and where solid waste is at the facility.

Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, expressed concern that the citizen's collection center and truck wheel wash area may encroach on the 125-foot buffer zone along the eastern side of the proposed facility, and the sump that would contain contaminated water associated with the truck wheel wash is within 125 feet of the facility boundary.

**Response 51:** 30 TAC § 330.141(b) requires establishment and maintenance of buffer zones between waste management activities and the facility permit boundary. Requirements for easements and buffer zones are found in 30 TAC § 330.543 and, as required by this section, a 125-foot buffer zone is provided in the SOP in Section 8.6.2 of Part IV of the application. According to the application, the entrance road would be constructed within the Applicant's property. The only easement within the permit boundary is a gas pipeline easement in the far northwest corner and outside of the proposed waste footprint. Section 2.3.1 in Parts I and II of the application includes easement protection measures for this pipeline easement. Please also see Response to Comment No. 16.

According to the application, the drop-off containers at the citizen's convenience center will be located outside of the 125-foot buffer zone. The truck wheel wash may be located within the 125-foot buffer zone as it is not a waste management activity. The Executive Director has reviewed the application and preliminarily determined that it is consistent with applicable TCEQ rules.

**Comment 52 Management of Large Items:** Sierra Club commented that the Applicant should dismantle large items received for disposal so that they do not disrupt the surface or subsurface of the proposed landfill.

Sierra Club commented that, with regard to the large storage item area, the Applicant should only be allowed to store items for 30 days and, with regard to the large storage item area and citizens' convenience center, should be required to cover containers with tarps.

**Response 52:** 30 TAC § 330.147 provides requirements for management of large items at MSW landfills. Large, heavy, or bulky items that cannot be incorporated in the regular spreading, compaction, and covering operations at landfills should be recycled. A special area should be established to collect these items. This special collection area must be designated as a large-item salvage area. The Applicant as owner or operator shall remove the items from the site often enough to prevent these items from becoming a nuisance and to preclude the discharge of any pollutants from the area. Items that can be classified as large, heavy, or bulky can include, but are not limited to, white goods (household appliances), air conditioner units, metal tanks, large metal pieces, and automobiles, except refrigerators, freezers, air conditioners, and any other items containing chlorinated fluorocarbon (CFC). The relevant measures that address management of large items are specified in the Disposal of Large Items in Section 8.9 of Part IV of the SOP.

Please see Response to Comment No. 57 regarding large item storage duration. In accordance with Sections 8.25.1 and 8.25.3 of Part IV of the application, both the large item containers and the containers at the citizen's convenience center are covered by tarps during a rainfall event.

The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory requirements.

**Comment 53 Recycling Timeframes:** Sierra Club commented that the Applicant should be required to recycle items within 60 days.

**Response 53:** 30 TAC §§ 330.147 and 330.155 provide that an owner or operator shall remove salvaged items and items that will be recycled from the site often enough to prevent these items from becoming a nuisance and to preclude the discharge of any pollutants from the area. Section 8.9 of Part IV of the SOP limits the maximum storage time to 180 days for large recyclable items and specifies that the recyclable materials will be recycled to prevent a nuisance and preclude discharge of fluids. Section 8.25 of the SOP specifies procedures for storage of recyclable materials in the large item storage area and citizen's convenience center. The Executive Director has preliminarily determined that these measures meet the regulatory requirements.

**Comment 54 Chlorofluorocarbons:** Sierra Club commented that the Applicant should be required to state its procedures for managing chlorofluorocarbons (CFCs).

**Response 54:** Sections 5.5 and 8.9 of Part IV of the SOP contain procedures for preventing acceptance or disposal of CFC-containing items, including load inspections and requirements for written certification that CFCs have been removed from items like refrigerators and AC units prior to waste acceptance.

**Comment 55 Daily and Intermediate Covers:** Sierra Club commented that the Applicant should be required to use a daily cover of one foot of compacted soil instead of six inches of non-compacted soil to reduce rainfall infiltration and vector problems, that the daily cover should be made of clay, and that the Applicant should not be allowed to strip its compaction protection prior to additional waste placement. Sierra Club also commented that the Applicant should use a compactor that is comparable to a bulldozer in terms of force. Sierra Club commented that regarding intermediate cover, the Applicant should only be allowed 30 days of inactivity, rather than 180 days, before cover of compacted material is required of at least 12 inches and commented that TCEQ should require the Applicant to state how it will determine intermediate cover soils are not saturated and to define what significant accumulations of leachate are. Sierra Club commented that the Applicant should explain publicly what alternative daily cover it will use, including the chemicals and health and environmental effects.

**Response 55:** The daily cover and intermediate cover related measures included in Section 8.18 of the SOP are consistent with regulatory requirements in 30 TAC § 330.165 regarding landfill covers and in 30 TAC § 330.163 regarding compaction. As indicated in Section 8.18.4, the

proposed landfill has not applied for use of an alternative cover. The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory requirements.

**Comment 56 Stockpiles:** Sierra Club commented that the Applicant should be required to have stockpiled materials that have similar permeabilities and porosities for compaction.

**Response 56:** Relevant soil properties for the soils used for various landfill cover types are discussed in Sections 8.18.2, 8.18.3 and 8.18.6 of Part IV of the SOP. The facility will be required to maintain sufficient clean soil cover material stockpiles to provide at least one day's application of six inches of soil cover over the working face during operation. The Executive Director has reviewed the application and preliminarily determined that the measures included in the cited sections are compliant with TCEQ MSW rules.

**Comment 57 Accumulation of Material:** Sierra Club commented that, with regard to the 8.13 Salvaging and Scavenging, Page IV-30, the Applicant should be required to state what "excessive accumulation of material" is and reduce the 180-day storage period to 30-day storage to reduce the risk of spills.

**Response 57:** Excessive accumulation of material is included in the rule language in 30 TAC § 330.155, which states that an "owner or operator shall remove the salvaged items from the facility often enough to prevent the items from becoming a nuisance, to preclude the discharge of any pollutants from the area, and to prevent an excessive accumulation of the material at the facility." The Executive Director has reviewed the application and preliminarily determined that the measures contained in Section 8.13 of the application meet the requirements of 30 TAC § 330.155 regarding Salvaging and Scavenging.

**Comment 58 Climate Change:** Sierra Club commented that TCEQ should not allow a temporary waiver due to extreme climate conditions and should require the Applicant to plan for climate change as part of its normal operations. Bryan French, representing Wood Duck Farm, commented that the application does not account for climate change. John David McDonald raised general concerns that this area will experience more frequent flooding because of climate change and provided an article.

Sierra Club recommended that TCEQ should address climate change with a "climate change analysis" that includes an analysis of impacts to the proposed facility such as more extensive flooding in floodplains within 100 feet of the 100-year floodplain and within the existing 500-year floodplain, an analysis of air pollution from vehicles, and an analysis of air pollutants. Sierra Club recommended TCEQ prepare a climate change ecological resilience and resistance plan (CCERRP) because the CCERRP would assess the biological and ecological elements of climate change in the Sam Houston National Forest and the surrounding area where the facility would be located.

**Response 58:** Any future requests for temporary waiver for the daily cover or intermediate cover will be reviewed in accordance with TCEQ rules. Whether or not to grant a temporary waiver and climate change considerations are not within the scope of the MSW permit application review process.

The Executive Director acknowledges Sierra Club's recommendation about a climate change analysis. Such an analysis is outside the scope of the evaluation of the application. The surface water drainage system analysis and design are consistent with the requirements regarding 100-year floodplain and 25-year, 24-hour storm events contained in 30 TAC Chapter 330. 30 TAC Chapter 330 does not require a CCERRP as a part of the MSW landfill application and its review.

**Comment 59 Final Cover and Final Cover Inspections:** Sierra Club commented that TCEQ should be onsite to monitor placement of final cover and should require repair of final cover to begin within 24 hours and to be completed within three days.

Sierra Club commented that cover final inspection records should be available onsite and online.

**Response 59:** In accordance with 30 TAC § 330.63(h), a Closure Plan is included in Part III, Attachment H of the application. The Closure Plan contains the final cover specifications and construction requirements. A Final Cover Quality Control Plan (FCQCP) has been prepared to meet the final cover quality control demonstration requirements under 30 TAC § 330.457. The FCQCP, included as Attachment D8 of Part III of the application, contains measures related to installation, quality control, and reporting of the final cover system. Under this FCQCP, a geotechnical professional (a licensed Professional Engineer in the State of Texas) and construction quality assurance monitors (qualified representatives of the geotechnical professional), are responsible for all construction quality assurance activities during the final cover installation process. The geotechnical professional and the monitors will be on site during the final cover construction, performing supervision, sampling, testing, recording, and other activities required by the FCQCP. After construction of the final cover system, the geotechnical professional will prepare and submit a Final Cover Evaluation Report to the TCEQ on behalf of the permittee. The purpose of the Final Cover Evaluation Report is to document that the final cover system has been constructed consistent with the FCQCP. The TCEQ will review the Final Cover Evaluation Report.

As required by 30 TAC § 330.463 and 30 TAC § 330.165(g), the landfill personnel will perform periodic inspection and maintenance/repair of the installed final cover.

30 TAC § 330.125 provides for recordkeeping requirements for MSW landfills. In accordance with this rule, records, including cover inspection records, must be maintained at the site. 30 TAC § 330.165(h) provides that a cover application and inspection record must be kept on site. The recordkeeping measures are listed in Section 2 and Section 8.18.8 of Part IV of the SOP.

The Executive Director has reviewed the application and preliminarily determined that the measures related to final cover installation, inspection, maintenance/repair, and recordkeeping comply with the regulatory requirements.

**Comment 60 Location of Benchmark:** Mandy Cook commented that the proposed facility's permanent benchmark site being used on the application is a different city, county, and terrain over 11 miles away south, southeast from the proposed physical land location of the proposed landfill.

**Response 60:** The Executive Director has reviewed the application and has preliminarily determined that the benchmark information provided in Section 8.7 of Part IV of the application meets TCEQ requirements of 30 TAC § 330.143(8).

**Comment 61 Scrap Tires:** Sierra Club commented that fewer scrap tires should be allowed to be stored; all tires should be locked up and drained; and there should be a vector reduction plan for tire storage.

**Response 61:** Sections 5.5 and 8.25.4 of Part IV of the application include specifics on proper scrap tire management, such as restrictions of 500 tires on the ground or 2,000 tires in containers and a maximum storage time of 90 days. Vector controls onsite include inspections of tire storage areas every two weeks. The Executive Director has reviewed the application and preliminarily determined that the tire management measures included are consistent with applicable TCEQ rules.

**Comment 62 Wood Waste:** Sierra Club commented that an exact requirement should be put in place for the amount of wood waste that may be received, rather than using the term "approximately", and that wood waste should only be stored for 30 days.

**Response 62:** MSW rules do not have specific requirements specifying the amount of wood waste allowed or limiting wood waste storage to 30 days. The application states the expected

storage time will be 30 days. The Executive Director has reviewed the application and preliminarily determined that the wood waste management measures in Section 8.25.5 of Part IV of the application are consistent with applicable TCEQ rules, including 30 TAC § 330.209.

**Comment 63 Sediment Storage:** Sierra Club commented that sediment storage time should be reduced to 30 days.

**Response 63:** MSW rules do not have specific requirements regarding how often the sediment at the truck wheel wash system has to be cleared. The permittee is required to operate the landfill site in ways not to cause pollution or create nuisance conditions. The landfill operations, including the wheel wash station, will also be subject to applicable requirements of other TCEQ rules and authorizations (for example, air and TPDES requirements).

**Comment 64 Quality Control:** Bryan French, representing Wood Duck Farm, commented that the SOP has deficiencies. Dale-Raymond Wellington Thornburg expressed concern with daily quality control by landfill staff and expressed concern that quality control would decline over time.

**Response 64:** The Executive Director has reviewed the SOP and preliminarily determined that it is consistent with applicable rules in 30 TAC Chapter 330, including Subchapter D.

As previously mentioned, the TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

## I. AIR QUALITY

**Comment 65 Air Quality:** The persons listed in Attachment 33 expressed concern about air pollution and the effects on air quality, and resulting health effects, from the proposed landfill's operations. Patricia Doris Burkett commented that the proposed landfill will create toxic chemical fumes. Cheryl Huffman commented that greenhouse gases and particulate matter would affect Wood Duck Farm. Rebecca Bridges, Cheryl Huffman, and Dana Moody expressed concern about volatile organic compounds (VOCs) as a result of landfill activity. Bryan French, representing Wood Duck Farm (Wood Duck Farm), expressed concern about potential nuisance violations and the health effects of methane gas and hydrogen sulfide gas. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC (Houston San Jacinto Ranch), expressed concern that the proposed landfill will produce elevated levels of landfill gas, including methane, and that appropriate monitoring provisions are not included in the draft permit. Sierra Club and Sarah Lynskey expressed concern about explosions from methane. Sarah Lynskey expressed concern about severe health impacts from hydrogen sulfide. Sierra Club, Cheryl Huffman, Roger A. Dietrich, Cassondra Lucas, and Theodore T. Walters expressed concerns about methane pollution and the adequacy of methane collection systems.

Sierra Club commented that over time gasses are released despite methane gas systems and asked if there would be a pipeline to take methane to a clean-up facility for burning as natural gas; if there will be a flare onsite to burn-off the methane; and whether any of these systems would impact the environment. Sierra Club also commented that a methane reduction plan should be required for climate change mitigation.

Wood Duck Farm and Houston San Jacinto Ranch commented that the application provided inadequate information about the measures to control landfill gas at the proposed landfill. Mandy Cook expressed concern with the financial burden of landfills due to the need to monitor gas from the storage site.

Sierra Club commented that the permit should require a 100-foot placement of gas monitoring probes and that gas monitoring records be maintained for the life of the proposed facility and afterward in case groundwater is contaminated and not discovered. Sierra Club asked about the ability of a gas monitoring probe to “monitor the soil strata above the lowest planned future elevation of waste within 1,000 feet of the probe.” Sierra Club commented that the permit should require gas monitoring through cameras and sensors and should be updated every 3 years to the latest technology. Sierra Club additionally recommended that the permit should require a gas removal, treatment, and destruction control system to prevent methane from being released and to avoid health effects and greenhouse gas air pollution. Sierra Club recommended that gas monitoring, control equipment capture, treatment, and destruction must be done for air pollutants and methane and that gas and air pollutants should be put through an air pollution control device before venting. Sierra Club recommended that a catalytic incinerator or condensing unit can be used to reduce volatile hydrocarbon air pollution. Sierra Club commented that an air quality analysis, assessment, and evaluation, and an air quality control mitigation plan should be used to reduce air pollution. Sierra Club also recommended that the Applicant should be required to state what happens to gas extracted through wells.

**Response 65:** As required under 30 TAC § 330.55(a), the construction and operation of waste management facilities must comply with 30 TAC Chapter 330, Subchapter U and other approved air authorizations. The Applicant is required to obtain authorization from the Air Permits Division, when necessary.

Furthermore, as indicated in Response to Comment No. 67, the proposed facility's SOP includes an odor management plan and a gas management plan that address the control of odors and landfill gas. Subsurface gas migration and surface emissions at the proposed facility will be controlled by containment systems (liners and covers). Landfill gas will be monitored at the perimeter and in site structures. Gas migration in the subsurface will be monitored using a system of gas monitoring probes installed along the perimeter of the site to intercept potential gas migration pathways in the subsurface. The designs for the perimeter gas monitoring system are detailed in the Landfill Gas Management Plan in Attachment G to Part III of the application. The Executive Director has preliminarily determined that the provisions and procedures for landfill gas management specified in the Landfill Gas Management Plan meet the requirements of 30 TAC §§ 330.63(g) and 330.371 and are expected to control releases of gas and odors from the landfill.

According to TCEQ MSW rules, a landfill gas collection and control system (GCCS) or similar system is not a condition that has to be met before a landfill can be authorized for operation commencement. A GCCS will be installed and operated if required by a landfill gas remediation plan implemented to address gas exceedance detected in the gas probes. A GCCS may also be required when the landfill triggers the requirements under the TCEQ Air program. A flare may be used as the control method for the collected landfill gas. Installation and operation of the GCCS will be in compliance with all applicable TCEQ rules.

TCEQ rules in 30 TAC § 330.371 require the owner or operator of a landfill to implement a methane monitoring program to ensure that the concentration of methane gas generated by the facility does not exceed 1.25 percent by volume of methane in facility structures and 5 percent by volume at the facility boundary. If the methane gas is detected above the action levels as specified in the rule, the facility must take actions specified in the Landfill Gas Management Plan in Part III, Attachment G of the application to control and remedy the landfill gas issue. Specifically, if methane gas levels exceeding the limits specified in 30 TAC § 330.371(a) are detected, the owner or operator shall immediately take all necessary steps to ensure protection of human health and notify the Executive Director, including the TCEQ Region 10 Office, local and county officials, emergency officials, and the public. There will be a system of 20 permanent gas monitoring probes around the perimeter of the landfill to detect the migration

of methane gas, which is the primary explosive gas in landfill gas. Landfill gas monitoring at on-site buildings is also required.

As previously mentioned, the TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

## **J. OTHER COMMENTS**

**Comment 66 Nuisances:** Bryan French, representing Wood Duck Farm, commented that facility operations will create nuisance conditions.

The persons listed in Attachment 34 expressed concern over noise from the proposed facility. Shane Maberry expressed concern that noise from the proposed facility would affect the Winters Bayou protected area. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service, United States Department of Agriculture (Forest Service) requested additional information about any planned methods and additional criteria to mitigate noise at the proposed facility.

The persons listed in Attachment 35 expressed concerns over odor from the proposed facility. Jason Roesner, District Ranger with the Sam Houston National Forest, United States Forest Service, United States Department of Agriculture (Forest Service) commented that additional design criteria to mitigate odor should be implemented. Jennifer Lee, on behalf of Houston San Jacinto Ranch, LLC, commented that Part II, Attachment D, Sections 2 and 3 of the application and supporting documents do not demonstrate that the landfill would not produce nuisance odors or that the SOP indicates adequate odor control measures.

**Response 66:** 30 TAC § 330.15(a)(2) prohibits the creation and maintenance of nuisance conditions. Issuance of a landfill permit does not exempt an owner or operator from compliance with this requirement nor does it prevent the Executive Director from enforcing its general nuisance prohibition. As previously mentioned, the TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

Regarding noise concerns, TCEQ rules do not place specific limits on facility-generated noise; however, 30 TAC § 330.15(a)(2) prohibits the creation and maintenance of nuisance conditions. Issuance of a landfill permit does not exempt an owner or operator from compliance with this requirement nor does it prevent the Executive Director from enforcing its general nuisance prohibition.

Regarding odor concerns, as indicated in Response to Comment No. 75, the proposed facility is subject to TCEQ rules concerning air pollution control. The owner or operator must ensure that the facility does not violate applicable requirements of the approved state implementation plan developed under the Federal Clean Air Act. Furthermore, the proposed facility's SOP in Part IV of the application includes an odor management plan in Section 8.10, in accordance with 30 TAC § 330.149, and the application includes a landfill gas management plan in Attachment G of Part III; these address the control of odors and landfill gas.

**Comment 67 County Building Requirements:** Mandy Cook commented that the proposed landfill would violate county building requirements.

**Response 67:** TCEQ rules regarding Type I MSW landfills do not address county ordinances or requirements, except when a county lawfully implements a permitting program for MSW landfills under § 330.25. San Jacinto County is not known to have such a program in place. The permit, if issued, would not preclude the applicant from securing any permits from the county.

**Comment 68 Compliance and Enforcement:** Will Cook asked who he should contact if compliance issues arise at the landfill. Sierra Club commented that TCEQ should have talked about compliance and enforcement programs during the public meeting.

**Response 68:** The TCEQ Regional Office inspects Type I MSW landfills on a regular basis. Additionally, TCEQ encourages members of the public to report any observed violations at a facility to the Regional Office. Complaints regarding the facility may be made by contacting the TCEQ Region 10 Office at 409-898-3838 or the toll-free Environment Violation Hotline at 1-888-777-3186. Complaints may also be filed on-line at <https://www.tceq.texas.gov/compliance/complaints>. If the facility violates a term of the permit or TCEQ's regulations, the permittee may be subject to an enforcement action.

**Comment 69 Future Expansions:** Bryan French, representing Wood Duck Farm, Sierra Club, Robert Harris, and Dana Moody expressed concern that the proposed landfill could expand in the future.

**Response 69:** The proposed facility could apply in the future to expand; however, under MSW procedural rules in 30 TAC § 305.62(j)(1), certain expansions must be authorized through a major amendment. An application for a major amendment includes submission of Parts I-IV, review by TCEQ, and an opportunity for public participation. A major amendment would be subject to public notice and public participation. Any application for an amendment would be required to meet TCEQ rules.

**Comment 70 Sewage Systems:** Jessica Grilliot expressed concern with the effect of the proposed landfill on sewage systems.

**Response 70:** The application has proposed to transport leachate for treatment/disposal at an offsite POTW. On-site sanitation and sewage systems would be installed and operated in accordance with TCEQ and other applicable rules.

**Comment 71 Economic Feasibility:** Sierra Club commented that the Applicant has not done an economic study. Melisa Peterson commented that the Applicant should be required to demonstrate economic feasibility.

**Response 71:** MSW rules do not require an economic feasibility study. As required by 30 TAC § 330.61(b), Section 2.2.1 of Parts I and II of the application contain information on the intended service areas and estimated volume of waste to be accepted at the proposed landfill.

TCEQ's jurisdiction is established by the Legislature and is limited to the issues set forth in statute and rules. Accordingly, TCEQ does not have jurisdiction to consider economic feasibility when determining whether to approve or deny a permit application. The scope of the Executive Director's review of an application for a municipal solid waste permit includes whether an application includes the requisite submittals and demonstrations in accordance with the applicable regulations.

**Comment 72 County Funds:** Linda Kay Stegenga commented that the county would receive funds for the landfill.

**Response 72:** The Executive Director acknowledges the comment.

**Comment 73 Violations:** Alicia R. Rairden expressed concern that TCEQ has allowed air and water violations for large corporations.



**Response 73:** Air and water violations for other regulated entities are outside of the scope of the evaluation of this application for an MSW permit.

**Comment 74 TCEQ Access:** David Van Weldon asked how TCEQ would access the landfill if the Applicant went bankrupt.

**Response 74:** Section 14 of Parts I and II of the application contains the property owner's affidavit that guarantees TCEQ's access to the landfill, in accordance with 30 TAC § 330.59(d)(2)(C).

**Comment 75 Power Outages:** David Van Weldon commented that power outages are a concern in the area.

**Response 75:** The Executive Director acknowledges the comment. The Executive Director has preliminarily determined that the proposed landfill's development and operation as described in the application are in compliance with TCEQ MSW rules.

**Comment 76 Legal Actions:** Linda K. Stegenga asked what type of legal action third parties could take if they believe the proposed landfill will harm them.

**Response 76:** The Executive Director cannot comment on legal actions to which she is not a party. However, the issuance of a draft permit does not prevent a property owner from seeking private actions. Affected persons may request a contested case hearing; please see Response to Comment No. 48.

## V. CONCLUSION

The Executive Director has reviewed the application and preliminarily determined that it meets the regulatory and statutory requirements.

## VI. CHANGES MADE TO THE DRAFT PERMIT IN RESPONSE TO COMMENTS

The Draft Permit has been revised to reflect the changes made to the application. The changes include the reduction in the proposed facility acreage, the relocation of the private access road that connects the proposed facility to the public road, and the addition of a slurry wall surrounding the waste disposal unit. The changes are made partially in response to comments received.

Respectfully submitted,

Texas Commission on Environmental Quality

Kelly Keel  
Executive Director

Phillip Ledbetter, Director  
Office of Legal Services

Charmaine Backens, Deputy Director  
Environmental Law Division



---

Anthony Tatu, Staff Attorney  
Environmental Law Division  
Anthony.Tatu@tceq.texas.gov  
State Bar No. 00792869  
P.O. Box 13087, MC 173  
Austin, Texas 78711-3087  
Phone: (512) 239-5778  
Fax: (512) 239-0606



---

Caroline Catchings, Staff Attorney  
Environmental Law Division  
Caroline.Catchings@tceq.texas.gov  
State Bar No. 24010966  
P.O. Box 13087, MC 173  
Austin, TX 78711-3087  
Phone: 512-239-5930  
Fax: (512) 239-0606

REPRESENTING THE EXECUTIVE DIRECTOR  
OF THE TEXAS COMMISSION ON  
ENVIRONMENTAL QUALITY