1 2 3 4 5 6 7 8	ELLIOT BLOCK SBN 116999 Chief Counsel HEATHER L. HUNT SBN 225861 CATHERINE V. NYSTROM SBN 278265 Attorneys for Complainant DEPARTMENT OF RESOURCES RECYCLIN 1001 I Street, 24 <sup>th</sup> Floor P. O. Box 4025 Sacramento, CA 95812-4025 Telephone: (916) 341- 6823 Facsimile: (916) 319-7765	NG & RECOVERY			
9	STATE OF	- CALIFORNIA			
10	DEPARTMENT OF RESOURCES RECYCLING AND RECOVERY				
11					
12	In the matter of:	ADMINISTRATIVE DECISION FOR WASTE TIRE STORAGE			
13	THE RECYCLE DEPOT, INC.,	ADMINISTRATIVE PENALTIES PUBLIC RESOURCES CODE SECTION			
14	OPERATOR, AND JEFF A. PRINS,	42800, ET SEQ.			
15	PROPERTY OWNER, AND FRING & {				
16	SMITH, INC., PROPERTY OWNER				
17					
18	TPID NO: 1622736	AGENCY NO: 2016-011185-ADC AGENCY NO: 2016-011187-ADC			
19 20	TPID NO: 1108484	AGENCY NO: 2016-011189-ADC			
20 21					
21	RESPONDENTS				
23		,			
24	INTRODUCTION AND PROCEDURAL HISTORY				
25	The California Integrated Waste Management Board (CIWMB) is now the California				
26	Department of Resources Recycling and Recovery (CALRECYCLE). CALRECYCLE				
27	succeeded to CIWMB's authority on January 1, 2010, pursuant to Public Resources Code				
28	(PRC) section 40401(a)(1).				
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On November 18, 2016, CALRECYCLE issued an ADMINISTRATIVE COMPLAINT FOR WASTE TIRE STORAGE ADMINISTRATIVE PENALTIES (hereinafter, "Administrative Complaint") to The Recycle Depot, Inc. and Jeff A. Prins (hereinafter collectively referred to as "HANFORD RESPONDENTS") seeking \$778,750.00 in penalties for waste tire storage violations, and to The Recycle Depot, Inc. and Prins & Smith, Inc. (hereinafter collectively referred to as "VISALIA RESPONDENTS") seeking \$238,750.00 in penalties for waste tire storage violations. Accordingly, penalties levied to The Recycle Depot, Inc. total \$1,017,500.00.

Service of the Administrative Complaint on HANFORD RESPONDENTS and VISALIA RESPONDENTS was completed on December 24, 2016.

HANFORD RESPONDENTS and VISALIA RESPONDENTS were provided 15 days from the date of service of the Administrative Complaint to request a hearing and file a "Notice of Defense/Request for Hearing" with CALRECYCLE to refute the allegations contained therein.

Neither HANFORD RESPONDENTS nor VISALIA RESPONDENTS filed a "Notice of Defense/Request for Hearing" with CALRECYCLE. The matter shall be determined as a default pursuant to Title 14 of the California Code of Regulations (CCR) section 18466 and Government Code section 11520. CALRECYCLE takes action against HANFORD RESPONDENTS and VISALIA RESPONDENTS based upon evidence and affidavits that may be used without any notice to HANFORD RESPONDENTS or VISALIA RESPONDENTS.

## FACTUAL FINDINGS

1. The Administrative Complaint was executed by HEATHER L. HUNT, Attorney III, acting in her official capacity.

2. CALRECYCLE has authority to regulate and conduct enforcement actions regarding Waste Tire Facilities and Waste and Used Tire Haulers within the State of California under PRC sections 42800 et seq., 42950 et seq., and attendant regulations contained in Title 14 of the California Code of Regulations (CCR).

1	3. PRC section 42808 defines a waste tire facility as:					
2	a location, other than a solid waste facility permitted pursuant to this division that receives for transfer or disposal less than 150 tires per day averaged on an annual					
3	basis, where, at any time, waste tires are stored, stockpiled, accumulated, or discarded. "Waste tire facility" includes all of the following:					
4	(a) "Existing waste tire facility" means a waste tire facility which is receiving, storing, or					
5	accumulating waste tires. or upon which waste tires are discarded. on January 1. 1990.					
6	(b) "Maior waste tire facility" means a waste tire facility where. at any time. 5.000 or more waste tires are or will be stored. stockpiled. accumulated. or discarded.					
7	(c) "Minor waste tire facility" means a waste tire facility where, at any time, 500 or more.					
8 9	but less than 5.000. waste tires are or will be stored. stockpiled. accumulated. or discarded. However, a "minor waste tire facility" does not include a tire dealer or an automobile dismantler, as defined in Sections 220 and 221 of the Vehicle Code, who					
10	stores waste tires on the dealer's or dismantler's premises for less than 90 days if not more than 1.500 total used or waste tires are ever accumulated on the dealer's or dismantler's premises.					
11	(Pub. Resources Code § 42808.)					
12						
13	<ol><li>Pursuant to PRC section 42823, "Except [for cement manufacturing plants</li></ol>					
14	described in section 42823.5], no person shall establish a new major waste tire facility					
15	unless the person has obtained a major waste tire facility permit issued by the department."					
16	5. 14 CCR section 18420 requires every operator of a waste tire facility to acquire a					
17	waste tire facility permit unless the facility falls into an exception or exemption category.					
18	6. 14 CCR section 18423 requires every operator of a new major or minor waste					
19	tire facility to submit a major waste tire facility permit application to CALRECYCLE.					
20	7. Pursuant to PRC section 42824, " it is unlawful to direct or transport waste tires					
21	to a major waste tire facility or to accept waste tires at a major waste tire facility unless the					
22	operator has obtained a major waste tire facility permit."					
23	8. Pursuant to PRC section 42834, " it is unlawful to direct or transport waste tires					
24	to a minor waste tire facility or to accept waste tires at a minor waste tire facility unless the					
25	operator has obtained a minor waste tire facility permit."					
26	9. 14 CCR sections 17350 through 17356 prescribe the minimum storage standards					
27	(State Minimum Standards or SMS) required at a waste tire facility.					
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10. 14 CCR section 17351 sets forth general SMS required at a waste tire facility as:

Pursuant to the California Fire Code. Title 24 of the California Code of Regulations. sections 3201.1 through 3210.1. 3404.1 through 3408.2. which are hereby incorporated by reference, any person storing 500 or more waste tires shall meet the following requirements:

(a) The operator of the waste tire facility or solid waste facility shall demonstrate that they have prepared and submitted a fire safety plan to the fire code official having iurisdiction over a particular facility for review and approval. The fire safety plan shall include provisions for fire department vehicle access. At least one copy of the most recent. up-to-date fire safety plan and. if applicable. any approvals shall be made available at the time of inspection and at the time of application for a new permit, permit review or permit revision.

(b) Communication equipment shall be maintained at all waste tire facilities and solid waste facilities. if they are staffed by an attendant, to ensure that the site operator can contact local fire authority in the event of fire. The telephone number of the local fire authority and location of the nearest telephone shall be posted conspicuously in attended locations.

(c) Adequate equipment to aid in the control of fires shall be provided and maintained at the waste tire facility or solid waste facility at all times. At a minimum, the following items shall be maintained on site and in working order at all times:

(1) Buildings or structures shall be equipped with portable fire extinguishers in accordance with Section 906 of the California Fire Code;

(2) One (1) pike pole or comparable pole at least 10 feet in length to separate burning from non-burning tires;

(3) One (1) round point and one (1) square point shovel; and

(4) One (1) portable fire extinguisher with a minimum rating of A:40-B:C shall be carried on each piece of fuel-powered equipment used to handle waste tires;.

(d) An adequate water supply shall be available for use by the local fire authority. The water supply shall be capable of delivering at least 1.000 gallons per minute for a duration of at least three hours and at least 2.000 gallons per minute for a duration of at least three hours if the sum of altered plus whole waste tires exceeds 10.000. The water supply shall be arranged such that any part of the storage yard can be reached by using not more than 500 feet of hose.

(e) The following precautions against fire shall be maintained at the waste tire facility or solid waste facility at all times:

(1) No open burning.

(2) Open flame. cutting. welding. or heating devices. blow torches. or highly flammable materials, including, but not limited to, inner tubes, are prohibited within 40 feet of waste tires.

(3) No smoking, except in designated areas.

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1	(4) Tire storage piles shall not be located beneath electrical power lines having a voltage in excess of 750 volts or that supply power to fire emergency systems.						
2	(f) All of the requirements of subsections (a) through (e) above shall apply unless the						
3	local fire authority having jurisdiction over a particular facility determines that a different requirement is necessary or adequate to meet the intent of these regulations for fire						
4	control and the protection of life and property. This may include the availability of earth						
5	moving equipment or other approved means to control the tire fire. Any change in, or any new, local fire authority requirements that affect the requirements in this Article shall						
6	be reported to the Department by the operator within 30 days after their effective date.						
7	Any alternative requirements approved by the local fire authority shall be subject to Department concurrence at the time of issuance or review of the permit.						
8	(Cal. Code Regs., tit. 14 § 17351.)						
9	11. 14 CCR section 17352 sets forth requirements for access to and security at a						
10	waste tire facility, as follows:						
11	(a) Signs – For waste tire facilities and solid waste facilities open to the public a sign						
12	shall be posted at the facility entrance stating the name of the operator, operating hours, and site rules.						
13	(b) Attendant - An attendant shall be present when the waste tire facility or solid waste						
14	facility is open for business if the facility receives tires from persons other than the operator of the facility.						
15	(c) Access - An access road to the waste tire facility or solid waste facility shall be maintained passable for emergency equipment, fire apparatus, and vector control vehicles at all times. Unauthorized access shall be strictly controlled.						
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17	(Cal. Code Regs., tit. 14 § 17352.)						
18	12. 14 CCR section 17353 sets forth requirements for vector control at a waste tire						
19	facility, as follows:						
20	(a) All waste tires shall be stored in a manner which prevents the breeding and						
21	harborage of mosquitoes, rodents, and other vectors by any of the following means:						
22	(1) Cover with impermeable barriers other than soil to prevent entry or accumulation of precipitation; or						
23	(2) Use of treatments or methods to prevent or eliminate vector breeding as necessary,						
24	provided the control program is approved as appropriate and effective by the local vector control authority, if such authority exists. If no local vector control authority exists,						
25	the local Environmental Health Department or other local agency with authority over vector control shall approve the vector control plan. Any control program approved by						
26	the local vector control authority shall be subject to Department concurrence at the time of issuance or review of the waste tire facility permit.						
27	(Cal. Code Regs., tit. 14 § 17353.)						
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13. 14 CCR section 17354 sets forth requirements for the outdoor storage of waste

tires at a waste tire facility, as follows:

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(a) Waste tires stored outdoors shall be stored as prescribed in the subsections below, and pursuant to the California Fire Code, Title 24 of the California Code of Regulations, sections 3405.1through 3405.9, which are hereby incorporated by reference.

(b) All of the requirements in subsections (c) through (j) below shall apply to the storage of waste tires unless, for any particular requirement, the local fire authority having jurisdiction over a particular facility determines that a different requirement is necessary or adequate to meet the intent of these regulations for the prevention of fire and the protection of life and property. Any change in, or any new, local fire authority requirements that affect the requirements in this Article shall be reported to the Department by the operator within 30 days after their effective date. Any alternative requirements approved by the local fire authority shall be subject to Department concurrence at the time of issuance or review of the permit.

(c) Storage of waste tires shall be restricted to individual piles that do not exceed 5,000 square feet of contiguous area. Pile width shall not exceed 50 feet. Any pile shall not exceed 50,000 cubic feet in volume or 10 feet in height.

(d) Tire storage piles containing less than 500 waste tires shall be located no closer than 10 feet from lot lines or buildings; however, tire piles containing less than 500 waste tires may be stored within 10 feet of lot lines or buildings after the operator has obtained approval from the fire code official. Waste tire piles containing less than 500 waste tires shall not exceed 6 feet in height when within 20 feet of any property line, building, or perimeter fencing. Side slopes shall not exceed 60 degrees.

(e) Tire storage piles containing 500 or more waste tires shall be located at least 50 feet from lot lines and buildings, unless the facility is a waste tire facility described in subsections (1) through (4) below.

(1) Where the waste tire facility has obtained approval from the fire code official and the waste tires are stored at an exempt or excluded site defined in 14 CCR section 17225.822, tire storage piles may be located within 50 feet but no closer than 10 feet from lot lines or from buildings.

(2) Where the waste tire facility has obtained approval from the fire code official and the waste tires are stored at a permitted minor waste tire facility, tire storage piles may be located closer than 50 feet but no closer than 10 feet from lot lines and 50 feet from buildings.

(3) Where wastes tires are stored at a minor waste tire facility that was issued a minor waste tire facility permit prior to January 1, 2011, tire storage piles may be located closer than 50 feet but no closer than 10 feet from lot lines and 50 feet from buildings.

(4) In no case shall the waste tire storage piles exceed 6 feet in height when within 20 feet of any lot line or perimeter fencing, and side slopes shall not exceed 60 degrees.

(f) Any individual waste tire pile shall be separated from any other waste tire pile, combustible ground vegetation, stored used tires, waste tire material, or products made from tires, by a distance of at least 40 feet.

(g) Waste tire piles shall not be located under bridges, elevated trestles, elevated roadways, or stored in an area where they may be subjected to immersion in water during a 100-year storm unless the owner or operator demonstrates that the waste tire facility or solid waste facility will be designed and operated so as to prevent waste tires from migrating off-site.

(h) At a waste tire facility or solid waste facility storing more than 150,000 cubic feet of waste tires, adjacent individual waste tire piles shall be considered a group, and the aggregate volume of storage piles in a group shall not exceed 150,000 cubic feet. Each group shall be separated from any other group by a distance of at least 75 feet.

(i) Tires must be removed from rims immediately upon arrival at the waste tire facility or solid waste facility. Tires temporarily attached to rims awaiting removal shall be stored separate from other waste tires.

(i) The waste tire facility or solid waste facility shall be designed and constructed to provide protection to bodies of water from runoff of pyrolytic oil resulting from a potential tire fire.

(Cal. Code Regs., tit. 14 § 17354.)

# Facts Specific to Hanford Site

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14. CALRECYCLE incorporates paragraphs 1 through 13, above.

HANFORD RESPONDENTS are responsible for allowing 5,000 or more waste 15. tires to be illegally stored at 10716 8th Avenue, Hanford, California, (the Hanford site) without first obtaining a "major Waste Tire Facility Permit," in violation of PRC section 42823, and for accepting waste tires at the illegal major waste tire facility site without first obtaining a permit in violation of PRC section 42824.

HANFORD RESPONDENTS are additionally in violation of 14 CCR section 16. 17351 for failure to comply with fire prevention requirements and 14 CCR section 17354 for failure to properly store waste tires outdoors.

HANFORD RESPONDENTS were issued a minor waste tire facility permit on 17. October 6, 2010, authorizing HANFORD RESPONDENTS to store up to 4,999 waste tires at the Hanford site. This permit was valid for five years, and expired on October 6, 2015.

Prior to the permit expiration date, CALRECYCLE made numerous attempts to 18. communicate with HANFORD RESPONDENTS to inquire after the required documentation for permit renewal. Letters regarding permit expiration and renewal were sent by CALRECYCLE to HANFORD RESPONDENTS on March 25, 2014, July 9, 2015, and January 29, 2016.

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19. To the date of this Administrative Complaint, HANFORD RESPONDENTS have not submitted an application for permit review and renewal. Therefore, as an unpermitted facility, HANFORD RESPONDENTS are not authorized to store more than 499 waste tires at the Hanford site.

20. At no time have HANFORD RESPONDENTS met the requirements for an exemption or exclusion from the permitting requirement.

21. During an inspection of the Hanford site on October 7, 2015, and documented in CALRECYCLE's Survey and Inspection Report (Inspection Report) number IW-1029387, CALRECYCLE inspectors determined that approximately 13,440 waste tires were being stored onsite. Because HANFORD RESPONDENTS' permit expired on October 6, 2015, HANFORD RESPONDENTS were not authorized to store more than 499 waste tires onsite. Thus, the Hanford site was deemed an illegal major waste tire facility. HANFORD RESPONDENTS were issued a Notice of Violation for operating a major waste tire facility without a major waste tire facility permit and were directed to reduce the waste tire count to 499 or below by November 12, 2015.

22. During the same inspection of the Hanford site on October 6, 2015, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, and 14 CCR section 17354 for failure to properly store waste tires outdoors.

During a re-inspection of the Hanford site on December 8, 2015, and 20 23. documented in Inspection Report number IW-1031879, CALRECYCLE inspectors determined 21 that approximately 4,805 waste tires remained onsite. CALRECYCLE inspectors informed 22 HANFORD RESPONDENTS that they were continuing to operate without a valid waste tire 23 facility permit and were only legally allowed to store up to 499 waste tires onsite. Due to 24 HANFORD RESPONDENTS' good faith effort to reduce the waste tires stored onsite since the 25 October 7, 2015 inspection, CALRECYCLE granted HANFORD RESPONDENTS a 26 27 compliance extension deadline to January 19, 2016.

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During the same inspection of the Hanford site on December 8, 2015, 24. CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply 2 with fire prevention measures, and 14 CCR section 17354 for failure to properly store waste 3 tires outdoors. 4

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During a follow-up inspection of the Hanford site on January 20, 2016, and 25. documented in Inspection Report number IW-1033552, CALRECYCLE inspectors determined that approximately 16,609 waste tires were being stored onsite. HANFORD RESPONDENTS were informed that CALRECYCLE would pursue escalated enforcement for operating a major waste tire facility without a major waste tire facility permit.

During the same inspection of the Hanford site on January 20, 2016, 26. CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, 14 CCR section 17352 for failure to comply with facility access and security provisions, and 14 CCR section 17353 for failure to comply with vector control requirements.

On February 19, 2016, CALRECYCLE issued Cleanup and Abatement Order 27. number 2016-011054-CAO (the CAO) to HANFORD RESPONDENTS. The CAO ordered HANFORD RESPONDENTS to "[r]emove all waste and used tires from this site within 15 days from the date of service of this [CAO]." The CAO further ordered to HANFORD RESPONDENTS, "At no time may you accept additional waste or used tires at this site for the next 45 days."

During an inspection of the Hanford site on April 7, 2016, and documented in 28. Inspection Report number IW-1037327, CALRECYCLE inspectors determined that approximately 24,679 waste tires were being stored onsite, in violation of the CAO and creating an illegal major waste tire facility. CALRECYCLE inspectors issued a Notice of Violation to HANFORD RESPONDENTS for operating a major waste tire facility without a major waste tire facility permit.

During the same inspection of the Hanford site on April 7, 2016, CALRECYCLE 27 29. 28 inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire

prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, and 14 CCR section 17353 for failure to comply with vector control requirements. 2

During an inspection of the Hanford site on June 29, 2016, and documented in 30. Inspection Report number IW-1041150, CALRECYCLE determined that approximately 24,679 waste tires remained onsite, in violation of the CAO and creating an illegal major waste tire facility. CALRECYCLE inspectors issued a Notice of Violation to HANFORD RESPONDENTS for operating a major waste tire facility without a major waste tire facility permit.

During the same inspection of the Hanford site on June 29, 2016, CALRECYCLE 31. inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, and 14 CCR section 17354 for failure to properly store waste tires outdoors.

Between October 7, 2015, and April 7, 2016, HANFORD RESPONDENTS 32. accepted waste tires at the Hanford site on at least 37 occasions while the Hanford site was operating as an illegal major waste tire facility, in violation of PRC section 42824, as documented in the table below:

CTL Form	Violation	Hauler	Hauler Name	Load Date	Facility	Del
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/19/2016	1622736	714
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/12/2016	1622736	676
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/10/2016	1622736	295
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/10/2016	1622736	358
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/10/2016	1622736	500
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/10/2016	1622736	876
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/04/2016	1622736	560
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	02/02/2016	1622736	505
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	01/11/2016	1622736	511
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	01/07/2016	1622736	441
1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/28/2015	1622736	445

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2	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/28/2015	1622736	448
3	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/21/2015	1622736	800
4	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/18/2015	1622736	800
5	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/18/2015	1622736	615
6	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/16/2015	1622736	800
7	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/16/2015	1622736	800
8	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/16/2015	1622736	800
9	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/16/2015	1622736	800
10	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/08/2015	1622736	528
11	1108484-	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	12/08/2015	1622736	479
12	4674665-C	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc	11/18/2015	1622736	490
13	4674665-A	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/16/2015	1622736	500
14	4674666-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/13/2015	1622736	447
15	4674738-C	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/13/2015	1622736	448
16	4674738-A	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/13/2015	1622736	400
17	4674739-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/11/2015	1622736	697
18	4674740-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	11/05/2015	1622736	480
19	4674737-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/29/2015	1622736	444
20	4674741-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/29/2015	1622736	468
21	4674742-C	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/28/2015	1622736	406
22	4674742-A	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/28/2015	1622736	679
23	4674743-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/27/2015	1622736	545
24	4674746-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/15/2015	1622736	500
25	4674747-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/14/2015	1622736	414
26	4674745-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/07/2015	1622736	527
27	4674744-B	Accepting waste tires at an unauthorized location	1108484	The Recycle Depot, Inc.	10/07/2015	1622736	465
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#### Facts Specific to Visalia Site 1

CALRECYCLE incorporates paragraphs 1 through 13, above. 33.

VISALIA RESPONDENTS are responsible for allowing 500 or more waste tires to 34. be illegally stored at 8241 West Goshen Avenue, Visalia, California, (the Visalia site) without first obtaining a "minor Waste Tire Facility Permit," in violation of 14 CCR section 18423, and for accepting waste tires at the illegal minor waste tire facility site without first obtaining a permit in violation of PRC section 42834.

VISALIA RESPONDENTS are additionally in violation of 14 CCR section 17351, 35. for failure to comply with fire prevention requirements, 14 CCR section 17353 for failure to comply with vector control requirements, and 14 CCR section 17354 for failure to properly store waste tires outdoors.

At no time have VISALIA RESPONDENTS been in possession of either a minor 36. or a major waste tire facility permit for the Visalia site, and at no time have VISALIA RESPONDENTS met the requirements for an exemption or exclusion from the permitting requirement. Therefore, at no time have VISALIA RESPONDENTS been authorized to store more than 499 waste tires at the Visalia site.

During an inspection of the Visalia site on October 8, 2015, and documented in 37. Inspection Report number IW-1029322, CALRECYCLE inspectors determined that approximately 16,308 waste tires were being stored onsite. Because VISALIA RESPONDENTS were not authorized to store more than 499 waste tires onsite, the Visalia site was deemed an illegal major waste tire facility. VISALIA RESPONDENTS were issued a Notice of Violation for operating a major waste tire facility without a major waste tire facility permit and were directed to reduce the waste tire count to 499 or below by November 13, 2015.

25 38. During the same inspection of the Visalia site on October 8, 2015, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply 26 with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires 27 outdoors, 14 CCR section 17353 for failure to comply with vector control requirements, and 14 28

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1 CCR 17352 for failure to comply with facility access and security provisions.

39. During a re-inspection of the Visalia site on December 8, 2015, and documented in Inspection Report number IW-1031871, CALRECYCLE inspectors determined that approximately 1,995 waste tires remained onsite. CALRECYCLE inspectors informed VISALIA RESPONDENTS that they were continuing to operate without a valid waste tire facility permit and were only legally allowed to store up to 499 waste tires onsite. Due to VISALIA RESPONDENTS' good faith effort to reduce the waste tires stored onsite since the October 8, 2015 inspection, CALRECYCLE granted VISALIA RESPONDENTS a compliance deadline extension to January 8, 2016.

40. During the same inspection of the Visalia site on December 8, 2015, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, and 14 CCR section 17353 for failure to comply with vector control requirements.

41. During a follow-up inspection of the Visalia site on January 20, 2016, and documented in Inspection Report number IW-1033765, CALRECYCLE inspectors determined that approximately 4,443 waste tires were being stored onsite. VISALIA RESPONDENTS were informed that CALRECYCLE would pursue escalated enforcement for operating a minor waste tire facility without a minor waste tire facility permit.

42. During the same inspection of the Visalia site on January 20, 2016, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, and 14 CCR section 17353 for failure to comply with vector control requirements.

43. On February 11, 2016, CALRECYCLE issued Cleanup and Abatement Order number 2016-011055-CAO (the CAO) to VISALIA RESPONDENTS. The CAO ordered VISALIA RESPONDENTS to "[r]emove all waste and used tires from this site within 15 days from the date of service of this [CAO]." The CAO further ordered to VISALIA RESPONDENTS, "At no time may you accept additional waste or used tires at this site for the next 45 days."

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44. During a re-inspection of the Visalia site on March 17, 2016, and documented in Inspection Report number IW-1036149, CALRECYCLE inspectors determined that approximately 4,443 waste tires remained onsite, in violation of the CAO and creating an illegal minor waste tire facility. CALRECYCLE inspectors advised VISALIA RESPONDENTS that it was operating a minor waste tire facility without a minor waste tire facility permit, and advised VISALIA RESPONDENTS to reduce the waste tire count to zero.

45. During the same inspection of the Visalia site on March 17, 2016, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, and 14 CCR section 17353 for failure to comply with vector control requirements.

46. During a subsequent re-inspection of the Visalia site on June 22, 2016, and documented in Inspection Report number IW-1040889, CALRECYCLE inspectors determined that approximately 4,504 tires were being stored on site, in continued violation of the CAO and creating an illegal minor waste tire facility.

47. During the same inspection of the Visalia site on June 22, 2016, CALRECYCLE inspectors also noted violations of 14 CCR section 17351 for failure to comply with fire prevention measures, 14 CCR section 17354 for failure to properly store waste tires outdoors, 14 CCR section 17353 for failure to comply with vector control requirements, and 14 CCR 17352 for failure to comply with facility access and security provisions.

### LEGAL CONCLUSIONS

# HANFORD RESPONDENTS

48. For at least 161 days between January 20, 2016 and June 29, 2016, HANFORD RESPONDENTS violated PRC section 42823 by creating a major waste tire facility at the Hanford site without first obtaining a major waste tire facility permit.

49. On at least 37 occasions, HANFORD RESPONDENTS violated PRC section
42824 by accepting waste tires at the Hanford site while the site was operating as an illegal
major waste tire facility.

On at least three occasions, HANFORD RESPONDENTS violated 14 CCR 50. section 17354 for failure to store waste tires outdoors in accordance with the regulations.

51. On at least two occasions, HANFORD RESPONDENTS violated 14 CCR section 17351 for failure to comply with fire prevention measures.

### **VISALIA RESPONDENTS**

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For at least 155 days between January 20, 2016 and June 22, 2016, VISALIA 52. RESPONDENTS violated 14 CCR section 18420(a) by creating a minor waste tire facility at the Visalia site without first obtaining a minor waste tire facility permit.

On at least three occasions, VISALIA RESPONDENTS violated 14 CCR section 53. 17354 for failure to store waste tires outdoors in accordance with the regulations.

On at least three occasions, VISALIA RESPONDENTS violated 14 CCR section 54. 17353 for failure to comply with vector control requirements.

On at least three occasions, VISALIA RESPONDENTS violated 14 CCR section 55. 17351 for failure to comply with fire prevention measures.

## ORDER

Good cause appearing, CALRECYCLE's motion to take action in accordance with the provisions of Government Code Section 11520, subdivision (a) is granted.

THE FOLLOWING ORDER is hereby made:

The Recycle Depot Inc. and Jeff A. Prins ("HANFORD RESPONDENTS") are hereby ordered to pay \$778,750.00 in penalties for intentional waste tire storage violations.

The Recycle Depot Inc. and Prins & Smith, Inc. ("VISALIA RESPONDENTS") are

ordered to pay \$238,750.00 in penalties for intentional waste tire storage violations.

Accordingly, The Recycle Depot, Inc. is ordered to pay a total of \$1,017,500.00.

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## **RESPONDENTS' RIGHT TO FILE WRITTEN MOTION**

Pursuant to Government Code section 11520(c), HANFORD RESPONDENTS and VISALIA RESPONDENTS have a right to serve CALRECYCLE with a written motion requesting that the decision be vacated and stating the grounds relied on:

Within seven days after service on the respondent of a decision based on the

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1 2	respondent's default, the respondent may serve a written motion requesting that the decision be vacated and stating the grounds relied on. The agency in its discretion					
2	decision be vacated and stating the grounds relied on. The agency in its discretion may vacate the decision and grant a hearing on a showing of good cause. As used in this subdivision, good cause includes, but is not limited to, any of the following:					
4	(1) Failure of the person to receive notice served pursuant to Section 11505.					
5	(2) Mistake, inadvertence, surprise, or excusable neglect. (Gov't Code § 11520(c).)					
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7	This DECISION shall become effective on the date signed below.					
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9	Dated this 27 day of January 2017.					
10	Stedite.					
11	MARK DE BIE Deputy Director					
12	DEPARTMENT OF RESOURCES, RECYCLING AND RECOVERY					
13	(CALRECYCLE)					
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	Administrative Decision – The Recycle Depot, Inc.					
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