RAR LEGACY TITLE, LCC SY MAIN STREET HALLENSALL NT 07601

330

ωJ 31 330

DEED NOTICE

IN ACCORDANCE WITH N.J.S.A. 58 108-13, THIS DOCUMENT IS TO BE RECORDED IN THE SAME MANNER AS ARE DEEDS AND OTHER INTERESTS IN REAL PROPERTY

> Prepared by (Signature) (Print name below signature)

Recorded by

9873 NON ABSTRACTED DEED Kathleen A. Ougovan Recording Fee 330.00 Bergen County Clerk Recorded 02/04/2008 14:27

(Signature, Officer of County Recording Office)

[Print name below signature]

DEED NOTICE

This Deed Notice is made as of the 17h day of fugust 20 by River Rock Equilies. Inc. located at 30 Cross Street, Bogota, New Jersey 07603 (together with his/her/its/their successors and assigns, collectively (bwner')

- 1. THE PROPERTY River Rock Equities, Inc. located at 30 Cross Street, Bogota, New Jersey 07603 is the owner in fee simple of certain real property designated as Block 113, Lots 7 and 8 on the lax map of the Borough of Bogola, Bergen County, New Jersey and Block 152 01. Lots 1 and 2 on the lax map of the Village of Ridgefield Park Bergen County, New Jersey. The New Jersey Department of Environmental Protection Program Interest Number (Preferred ID) for the contaminated site which includes this property is 94-10-04-1845-15, and the property is more particularly described in Exhibit A, which is attached hereto and made a part hereof (the "Property")
- 2 DEPARTMENT'S ASSIGNED BUREAU The Bureau of Field Operations Northern Field Office was the New Jersey Department of Environmental Projection program that was responsible for the oversight of the remediation of the Property The malter was Case No. 94-10-04-1845-15
- 3. SOIL CONTAMINATION Spencer An of River Rock Equilies, Inc. has remediated contaminated soil at the Property, and the New Jersey Department of Environmental Protection approved a remedial action on May 24, 2001, such that soil contamination remains in certain areas of the Property which contains contaminants in concentrations that do not allow for the unrestricted use of the Property; this soil contamination is

BK 0 9 4 8 9 PG 0 4 1

Į

described, including the type, concentration and specific location of such contaminants, in Exhibit B, which is attached hereto and made a part hereof. As a result, there is a statutory requirement for this Deed Notice; and engineering controls in accordance with N J.S.A. 58 10B-13.

4. CONSIDERATION. In accordance with the New Jersey Department of Environmental Protection's approval of the remedial action work plan for the remediation of the site which included the Property, and in consideration of the terms and conditions of that approval, and other good and valuable consideration, Owner has agreed to subject the Property to certain statutory and regulatory requirements which Impose restrictions upon the use of the Property, to restrict certain uses of the Property, and to provide notice to subsequent owners, lessees and operators of the restrictions and the monitoring, maintenance, and biennial certification requirements outlined in this Deed Notice and required by law, as set forth herein.

5A. RESTRICTED AREAS. Due to the presence of these contaminants, the Owner has agreed, as part of the remedial action for the site, to restrict the use of certain parts of the Property (the "Restricted Areas"); a narrative description of these restrictions, along with the associated monitoring and maintenance activities and the biennial certification requirements are provided in Exhibit C, which is attached hereto and made a part hareof. The Owner has also agreed to maintain a list of these restrictions on site for inspection by governmental enforcement officials.

5B. ENGINEERING CONTROLS. Due to the presence end concentration of these contaminants, the Owner has also agreed, as part of the remedial action for the Property, to the placement of certain engineering controls on the Property; a narrative description of these engineering controls, along with the associated monitoring and maintenance activities and the blennial certification requirements are provided in Exhibit C.

6A. ALTERATIONS, IMPROVEMENTS, AND DISTURBANCES

i Except as provided in Paragraph 6B, below, no person shall make, or allow to be made, any alteration, improvement, or disturbance in, to, or about the Property which disturbs any engineering control at the Property without first obtaining the express written consent of the Department of Environmental Protection Nothing herein shall constitute a waiver of the obligation of any person to comply with all applicable laws and regulations including, without limitation, the applicable rules of the Occupational Safety and Health Administration. To request the consent of the Department of Environmental Protection, contact:

Department of Environmental Protection
Division of Remediation Management and Response
Bureau of Operation, Maintenance, and Monitoring
Deed Notice Inspection Program
P.O. Box 413
401 E. State Street
Trenton, NJ 08625-0413

BK 0 9 4 8 9 PG 0 4 2

- ii Notwithstanding subparagraph 6A.i., above, the Department of Environmental Protection's express written consent is not required for any alteration, improvement, or disturbance provided that the owner, lessee or operator.
 - (A) Notifies the Department of Environmental Protection of the activity by calling the DEP Hotilina, at 1-877-WARN-DEP or 1-877-927-6337, within twenty-four (24) hours after the beginning of each alteration, improvement, or disturbance;
 - (B) Restores any disturbance of an engineering control to pre-disturbance conditions within sixty (60) calendar days after the initiation of the alteration, improvement or disturbance;
 - (C) Ensures that all applicable worker health and safety laws and regulations are followed during the alteration, improvement, or disturbance, and during the restoration;
 - (D) Ensures that exposure to contamination in excess of the applicable remediation standards does not occur;
 - (E) Submits a written report, describing the alteration, improvement, or disturbance, to the Department of Environmental Protection within slxty (60) calendar days after the end of each alteration, improvement, or disturbance. The owner, lessee or operator shall include in the report the nature of the alteration, improvement, or disturbance, the dates and duration of the alteration, improvement, or disturbance, the name of key individuals and their affiliations conducting the alteration, improvement, or disturbance, a description of the notice the Owner gave to those persons prior to the disturbance, the amounts of soil generated for disposal, if eny, the final disposition and any precautions taken to prevent exposure. The owner, lessee, or operator shall submit the report to:

Department of Environmental Protection
Division of Remediation Management and Response
Bureau of Operation, Maintenance, and Monitoring
Deed Notice Inspection Program
P.O. Box 413
401 E. State Street
Trenton, NJ 08625-0413

- 6B EMERGENCIES. In the event of en emergency which presents, or may present, an unacceptable risk to the public health and safety, or to the environment, any person may temporarily breach any engineering control provided that that person compiles with each of the following:
 - i. Immediately notifies the Department of Environmental Protection of the emergency, by calling the DEP Hotline at 1-877-WARNDEP or 1-877-927-6337;

BK 0 9 4 8 9 PG 0 4 3

- ii. Limits both the actual disturbance and the time needed for the disturbance to the minimum reasonably necessary to adequately respond to the emergency;
- III. Implements all measures necessary to limit actual or potential, present or future risk of exposure to humans or the environment to the contamination.
- iv. Notifies the Department of Environmental Protection when the emergency has ended by calling the DEP Hotline at 1-877-WARNDEP or 1-877-927-6337;
- v. Restores the engineering control to the pre-emergency conditions as soon as possible, and provides a written report to the Department of Environmental Protection of such emergency and restoration efforts within sixty (60) calendar days after complation of the restoration of the engineering control. The report must include all information pertinent to the emergency, potential discharges of contaminants, and restoration measures that were implemented, which, at a minimum, should specify (a) the nature and likely cause of the emergency, (b) the potential discharges of or exposures to contaminants, if any, that may have occurred, (c) the measures that have been taken to mitigate the effects of the emergency on human health and the environment, (d) the measures completed or implemented to restore the engineering control, and (e) the changes to the engineering control or site operation and maintenance plan to prevent reoccurrence of such conditions in the future. The owner, lessee, or operator shall submit the report to:

Department of Environmental Protection
Division of Remediation Management and Response
Bureau of Operation, Maintenance, and Monitoring
Deed Notice Inspection Program
P.O. Box 413
401 E. State Street
Trenton, NJ 08625-0413

7A. MDNITORING AND MAINTENANCE OF DEED NOTICE, AND PROTECTIVENESS CERTIFICATION. The persons in any way responsible, pursuant to the Spill Compensation and Control Act, N.J.S.A. 58:10-23.11a et seq., for the hazardous substances that remain at the Property, the persons responsible for conducting the remediation, the Owner, and the subsequent owners, lessees, and operators, shall monitor and maintain this Deed Notice, and certify to the Department on a biennial basis that the remedial action that includes this Deed Notice remains protective of the public health and safety and of the environment. The subsequent owners, lessees and operators have this obligation only during their ownership, tenancy, or operation. The specific obligations to monitor and maintain the deed notice shall include all of the following:

 Monltoring and maintaining this Deed Notice according to the requirements in Exhibit C, to ensure that the remedial action that includes the Deed Notice continues to be protective of the public health and safety and of the environment;

BK 0 9 4 8 9 PG 0 4 4

- il. Conducting any additional remedial investigations and implement any additional remedial actions, that are necessary to correct, mitigate, or abate each problem related to the protectiveness of the remedial action for the site prior to the date that the certification is due to the Department pursuant to III, below, in order to ensure that the remedial action that includes this Deed Notice remains protective of the public health and safety and of the environment.
- iii. Certify to the Department of Environmental Protection as to the continued protectiveness of the remedial action that includes this Deed Notice, on a form provided by the Department and consistent with N.J.A.C. 7:26C-1.2 (a)1, every two years on the anniversary of the date stamped on the deed notice that indicates when the deed notice was recorded.
- 7B. MONITORING AND MAINTENANCE OF ENGINEERING CONTROLS, AND PROTECTIVENESS CERTIFICATION. The persons in any way responsible, pursuant to the Spili Compensation and Control Act, N.J.S.A. 58:10-23.11a et seq., for the hazardous substances that remain at the Property, the person responsible for conducting the remediation, and, the Owner, and the subsequent owners, lessees, and operators, shall maintain all engineering controls at the Property and certify to the Department on a biennial basis that the remedial action of which each engineering control is a part remains protective of the public health end safety and of the environment. The subsequent owners, lessees and operators have this obligation only during their ownership, tenancy, or operation. The specific obligations to monitor and meintain the engineering controls shall include the following:
 - i. Monitoring and maintaining each engineering control according to the requirements in Exhibit C, to ensure that the remedial action that includes the engineering control continues to be protective of the public health and safety and of the environment:
 - ii. Conducting any additional remedial investigations and implement any additional remedial actions, that are necessary to correct, mitigate, or abate each problem related to the protectiveness of the remedial action for the site prior to the date that the certification is due to the Department pursuant to iii, below, in order to ensure that the remedial action that includes the angineering control remains protective of the public health and safety and of the environment.
 - Ill. Certify to the Department of Environmental Protection as to the continued protectiveness of the remedial action that includes the engineering control, on a form provided by the Dapartment and consistent with N.J.A.C. 7:26C-1.2 (a)1, every two years on the anniversary of the data. Stamped on the deed notice that indicates when the deed notice was recorded.
- 8. ACCESS. The Owner and the subsequent owners, lessees and operators agree to allow the Department, its agents and representatives access to the Property to inspect and evaluate the continued protectiveness of the remedial action that includes this Deed Notice and to conduct additional remediation to ensure the protection of the public health and safety and of the environment if persons responsible for monitoring the

8K 0 9 4 8 9 PG 0 4 5

protectiveness of the remedial action, as described in Paragraph 7, above, fail to conduct such remediation pursuant to this Deed Notice as required by law. The Owner, and the subsequent owners and lessaes, shall also causa all leases, subleases, grants, and other written transfers of an interest in the Restricted Areas to contain a provision expressly requiring that all holders thereof provide such access to the Department.

9. NOTICES

- The Owner and the subsequent owners and lessees, shall cause all leases, grants, and other written transfers of an interest in the Restricted Areas to contain a provision expressly requiring all holders thereof to take the Property subject to the restrictions contained herein and to comply with all, and not to violate any of the conditions of this Deed Notice. Nothing contained in this Paragraph shall be construed as limiting any obligation of any person to provide any notice required by any law, regulation, or order of any governmental authority.
- if. Owner and all subsequent owners end lessees shall notify any person intending to conduct Invasive work or excavate within the Restricted Area at the property, including, without limitation, tenants, employees of tenants, and contractors of the nature and location of contamination in the Restricted Area, and, of the precautions necessary to minimize potential human exposure to conteminants.
- lii. The Owner and the subsequent owners shall provide written notice to the Department of Environmental Protection at least thirty (30) calendar days before the effective date of any conveyance, grant, gift, or other transfer, in whole or in part, of the owner's interest in the Restricted Area.
- iv The Owner and the subsequent owners shall provide written notice to the Department within thirty (30) calendar days following the owner's petition for or filing of any document initiating a rezoning of the Property. The Owner and the subsequent owners shall submit the written notice to:

Department of Environmental Protection
Division of Remediation Management and Response
Bureau of Operation, Maintenance, and Monitoring
Deed Notice Inspection Program
P.D. Box 413
401 E. State Streat
Trenton, NJ 08625-0413.

10. ENFORCEMENT OF VIOLATIONS.

I. This Deed Notice itself is not intended to create any interest in real estate in favor of the Department of Environmental Protection, nor to create a lien against the Property, but merely is intended to provide notice of certain conditions and restrictions on the Property and to reflect the regulatory and statutory obligations imposed as a conditional remedial action for this site.

BK 0 9 4 8 9 PG 0 4 b

- li. The restrictions provided herein may be enforceable solely by the Department against any person who violates this Deed Notice. To enforce violations of this Deed Notice, the Department may initiate one or more enforcement actions pursuant to N.J.S.A. 58:10-23.11u and require additional remediation and assess damages pursuant to N.J.S.A. 58:10-23.11g
- 11. SEVERABILITY. If any court of competent jurisdiction determines that any provision of this Deed Notice requires modification, such provision shall be deemed to have been modified automatically to conform to such requirements. If a court of competent jurisdiction determines that any provision of this Deed Notice is invalid or unenforceable and the provision is of such a nature that it cannot be modified, the provision shell be deemed deleted from this instrument as though the provision had never been included herein. In either case, the remaining provisions of this Deed Notice shall remain in full force and effect.
- 12. SUCCESSORS AND ASSIGNS. This Deed Notice shall be binding upon Owner and upon Owner's successors and assigns, and subsequent owners, lessees and operators while each is an owner, lessee, or operator of the Property.

13. MDDIFICATION AND TERMINATION.

- Any person may request in writing, at any time, that the Department modify this Deed Notice where performance of subsequent remedial actions, a change of conditions at the site, or the adoption of revised remediation standards suggest that modification of the Deed Notice would be appropriate.
- ii. Any person may request in writing, at any time, that the Department terminate this Deed Notice because the conditions which triggered the need for this Deed Notice are no longer applicable
- iti. This Deed Notice may revised or terminated only upon filing of an instrument, executed by the Department, in the office of the County Clerk/Register of Bergen County, New Jersey, expressty modifying or terminating this Deed Notice.
- 14A EXHIBIT A. Exhibit A includes the following maps of the Property and the vicinity:
 - Exhibit A-1: Vicinity Map A map that identifies by name the roads, and other importent geographical features in the vicinity of the property.
 - ii. Exhibit A-2; Metes and Bounds Description A metes and bounds description of the property, including reference to lex lot and block numbers for the property;
 - iii. Exhibit A-3: Property Map A scaled map of the property, scaled at one Inch to 200 feet or less, and if more than one mep is submitted, the maps shall be presented as overlays, keyed to a bese map; and the property map shall include diagrams of major surface topographical features such as buildings, roads, and parking lots.

8K 0 9 4 8 9 PG 0 4 1

- 14B. EXHIBIT B. Exhibit B includes the following descriptions of the Restricted Areas:
 - Exhibit B-1; Restricted Area Map A separate map for each restricted area that includes:
 - (A) As-built diagrams of each engineering control, including caps, fences, slurry walls, ground water monitoring wells, and ground water pumping system,
 - (B) As-built diagrams of any buildings, roads, parking lots and other structures that function as engineering controls, and
 - (C) Designation of all soil and sediment sample locations within the restricted areas that exceed any soil or sediment standard that are keyed into one of the tables described in the following paragraph.
 - II. Exhibit B-2; Restricted Area Data Table A separate table for each restricted area that includes.
 - (A) Sample location designation from Restricted Area mep (Exhibit B-1);
 - (B) Sample elevation based upon mean sea level;
 - (C) Name and chemical abstract service registry number of each contaminant with a concentration that exceeds the unrestricted use standard;
 - (D) The restricted and unrestricted use standards for each conteminant in the table; and
 - (E) The remaining concentration of each contaminant at each sample location at each elevation (or if historic fill, include data from the Department's default concentrations at N.J.A.C. 7:26E-4.6, Table 4-2).
- 14C. EXHIBIT C. Exhibit C includes narrative descriptions of the institutional controls and engineering controls as follows:
 - i. Exhibit C-1: Deed Notice as institutional Control: Exhibit C-1 includes a narrative description of the restriction and obligations of this Deed Notice that are in addition to those describe above, as follows:
 - (A) General Description of this Deed Notice:
 - (1) Description and estimated size of the Restricted Areas as described above;
 - (2) Description of the restrictions on the Property by operation of this Deed Notice; and $\,$
 - (3) The objective of the restrictions;

BK 0 9 4 8 9 PG 0 4 8

- (B) Description of the monitoring necessary to determine whether.
 - (1) Any disturbances of the soil in the Restricted Areas did not result in the unacceptable exposure to the soil contamination;
 - (2) There have been any land use changes subsequent to the filing of this Deed Notice or the most recent blennial certification, whichever is more recent;
 - (3) The current land use on the property is consistent with the restrictions in this Deed Notice;
 - (4) Any newly promulgated or modified requirements of applicable regulations or laws apply to the site; and
 - (5) Any new standards, regulations, or laws apply to the site that might necessitate additional sampling in order to evaluate the protectiveness of the remedial action which includes this Deed Notice, and conduct the necessary sampling; and
- (C) Description of the following items that will be included in the biennial certification:
 - (1) A monitoring report that describes the specific activities, pursuant to (A) end (B), above, conducted in support of the biennial certification of the protectiveness of the remedial action that includes this Deed Notice;
 - (2) Land use at the site is consistent with the restrictions in this Deed Notice; and $\,$
 - (3) The remedial action that includes this Deed Notice continues to be protective of the public health and safety and of the environment.
- ii. Exhibit C-2: Asphalt, Concrete, Artificial Turf and Landscaped Cap: Exhibit C-2 includes a narrative description of an asphalt, concrete, artificial turf and landscaped cap as follows:
- (A) General Description of the engineering control:
 - (1) Description of the engineering control;
 - (2) The objective of the engineering control; and
 - (3) How the engineering control is intended to function
- (B) Description of the operation and maintenance necessary to ensure that:

BX 0 9 4 8 9 PG 0 4 9

- (1) Periodic inspections of each engineering control are performed in order to determine its integrity, operability, and effectiveness;
- (2) Each engineering control continues as designed and Intended to protect the public health and safety and the environment;
- (3) Each alteration, excavation or disturbance of any engineering control is timely and eppropriately addressed to maintain the integrity of the engineering control:
- (4) This engineering control is being inspected and maintained and its integrity remains so that the remedial action continues to be protective of the public health and safety and of the environment;
- (5) A record of the self-inspection dates, name of the Inspector, results of the inspection and conditions of this engineering control. Sampling, for example, may be necessary if it is not possible to visually evaluate the integrity/performance of this engineering control; and
- (6) Any new standards, regulations, or laws apply to the site that might necessitate additional sampling in order to evaluate the protectiveness of the remedial action which includes this Deed Notice, and conduct the necessary sampling; and
- (C) Description of the following Items that will be included in the blennfal certification:
 - (1) A monitoring report that describes the specific activities, pursuant to (A) and (B), above, conducted in support of the biennial certification of the protectiveness of the remedial action that includes this Deed Notice;
 - (2) The engineering controls continues to operate as designed, and
 - (3) The remedial action that includes the engineering control continues to be protective of the public health and safety and of the environment.

By Spencer An

15. SIGNATURES. IN WITNESS WHEREOF, Owner has executed this Deed Notice as of the date first written above.

ATTEST:

Kyo C.

River Rock Equities, Inc.

[Print name and title]

la prosident

BK 0 9 4 8 9 PG 0 5 0

ĮD.

STATE OF NEW JETSEY SS COUNTY OF BETSEN

I certify that on August 17, 2007 Spencer An on behalf of River Rock Equities, Inc. personally came before me, and this person acknowledged under oath, to my satisfaction, that

- (a) this person is the President of River Rock Equilies. Inc., the corporation named in this document,
- (b) this person is the attesting witness to the signing of this document by the proper corporate officer who is the <u>Director</u> of the corporation.
- (c) this document was signed and delivered by the corporation as its voluntary act and was duly authorized,
- (d) this person knows the proper seal of the corporation which was affixed to this
- (e) this person signed this proof to attest to the truth of these facts

-[Signature] Kyo C. Husena, Director [Print name and title of attacting witness]

Signed and sworn before me on 8,17, 2007

[Print name and title]

MARK W. WACNER
Notcry Public
State of New Jersey
Commission Expires September 15, 2008

BK 0 9 4 8 9 PG 0 5 I

Bergen County Clerk

EXHIBIT A Property & Vicinity Descriptions

Exhibit A-1: Vicinity Map

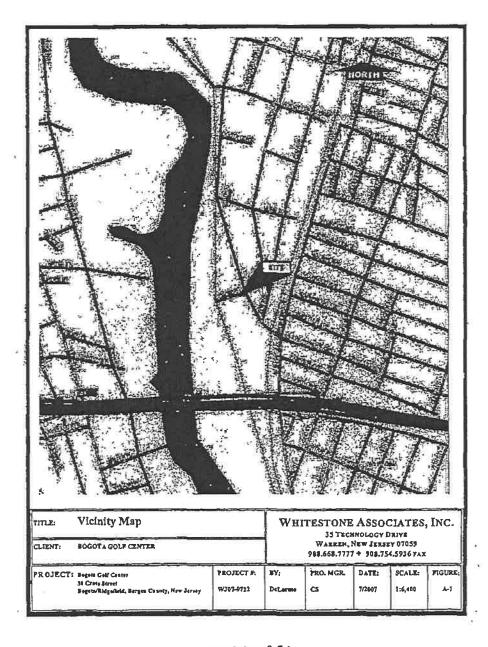
Exhibit A-2: Metes & Bounds Description

Exhibit A-3: Property Map

BK 0 9 4 8 9 PG 0 5 2

Exhibit A-1 Vicinity Map

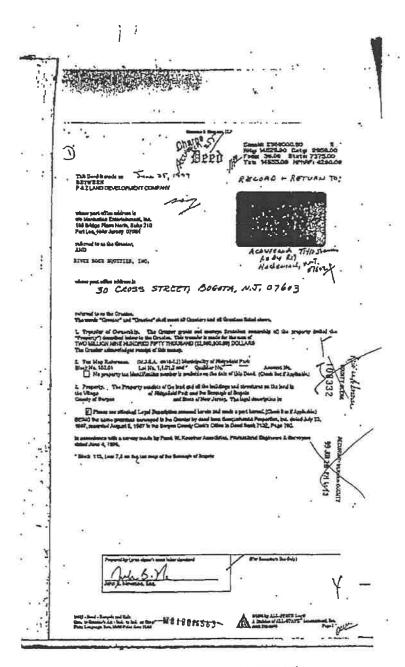
BK 0 9 4 8 9 PG 0 5 3



BK 0 9 4 8 9 PG 0 5 4

Exhibit A-2 Metes & Bounds Description

BK 0 9 4 8 9 PG 0 5 5 %



BK 0 9 4 8 9 PG 0 5 h

		8
	. // ACCUSEASCH TITLE 2014080140] Jun-8-80 12:30[Page 3	
	DESCRIPTION	
	DESCRIPTION	(7
	Complement No.1 AT-009471	
8	ALE, that certain heart, lot and parcel of lend tring and being in the Village of Edgetfeld Park/Borough of Bogots, County of Responsed State of New Jersey, being a new particularly described we follower.	
2	PARCIE I (ADGRIPHED PARK)	ુ
7	TRACTI	
8	I was a second	
- 10	REGINATING at a point in the northerly line of learning Highway Rouse 10 which point is	9
	distant 326,12 feet neverty from the interaction of the acceptivity line of Interacts Highway Reces 80 and the necessity line of lands now or furnisty of New York Susquellana and Western	
	Railroad Company, and from threat treating	904
	(1) South \$7 degrees 37 minutes 20 seconds West and along the southerty line of Imensiate Highway Roads 20, 61.25 feet to a point of defication; there's	
3.5	(2) South \$2 degrees 34 minutes 20 seconds West, continuing sinns the contenty like of	× .
	Teasures Nighway Route SO, 137.22 feet to a point in the pisthand and bulkhand live of the Markenanck Elver approved by the Assistant Secretary of War, Mas 28, 1921 and	- 1
	the Markemanic Siver approved by the Aminton Secretary of War, June 28, 1921 and adopted Immuny 21, 1924 by the Board of Competes and Navigation themses	- 1
ୁକ୍ତ ଲାଙ୍ଗ	and the state of t	
	(7) North 17 degrees 41 minutes 00 securite West and along the aforement and pierkend and builthead line of the Hackanneck River, 71.13 feet to a point; thence	
	(4) North 02 degrees 06 minutes 00 seconds. West and still along the aforementioned picthens and builthend line of the Hart-search River, 513,60 feet in a point in the alvidon line between the Villags of Ridgefield Park and the Borough of Rogon; these	
	(5) South 69 degrees 31 minutes 14 meaning East and along the aforement ideal division flow	
3 · · · · · · · · · · · · · · · · · · ·	between the Villege of Ridgefield Park and the Borough of Bogosa 157.07 fees to a polat; thesees	
	(d) Small III degrees 22 minutes 10 scenade Fire 485.05 feet to the point or place of mpcGD000000.	** #6
	TRACT II.	
	· BEGINNING at a point formed by the interaction of the northerhy line of litterature Mighway	
M	REGIRMING at a point fermed by the leteraction of the norther) line of theretae Mighway Russe 50 and the wesserly line of lands new or farmerly of Now York Swaqued sum and Western Released Company, and from these sunning	
·	(i) South 87 degrees 37 minutes 50 seconds West and along the northern line of learning Eighway Rome 30, 324.12 feet to a point; there's	
	DOOR THAT SCHOOL COMPANY	
	CES 18316564 IN Mary Stock TO AND LOCK AN ARROWS CANDIDATED AND	

BX 0 9 4 8 9 PG 0 5 7

	\$675 BYS ACCUMENTED TETLE 2014888140; Jun-8-00 12:54] Pege 4	
	f	
	DESCRIPTION	
200	Commitment No.2 AT-008471	
3 2		
	(2) North IZ thegrees 22 minutes 10 seconds West, 425.05 feet to a point in the division line between the Village of Ridgefield Park and the Roscoph of Dogotic Cleans	
	between the Village of Ridgefield Park and the Borough of Bogota; Cleaner	
37.1	(I) South 69 degrees 11 againsts 14 accords East and along the afrecement and division line	116
	(3) South 69 degrees 11 asins to 14 seconds Heat and along the afterment and division line between the Village of Ridgefield Fact and the Reports of Royals, 277/26 fact to a point	
	in the westerly line of lands now or formerly of New York Stangacheres and Western	- 1
	Rallcoad Company; theses	
	(4) South 15 degrees 19 minutes 40 seconds East and along the aforement dated westerly line	1
	of lands now or formerly of New York Susquetanes and Western Raffroad Company,	
÷.	, 395.02 feet to the point or place of REGINNING.	
	1 197 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
ŧ		- 1
	THE ABOVE TWO TRACTS are described in secondary with a MINOR SUPPLIVISION made	
	by Frank W. Kenzmer Associates, Professional Engineers and Surveyors approved July 18,	*
**	1948, ambodied by deed recorded in the Bergen County Clerk's Office in Dook Book 7262 page 790 and shows on a survey proposed by Kosstner Associates, Professional Engiasem and Land	į
	Surveyors dated June 4, 1999.	i
		. !
	PARCEL II (BOGOTA)	
	BEGINNING at a point is the westerly line of lands now or formerly of New York	
, ,	Suspectanes and Western Religioid Company where the passe is last rected by the division line	
	between the Village of Ridgefield Park and the Bornugh of Bogota	
• •	which point is distant 395.02 feet mortherly from the corner formed by the literaction of the weaterly like of lands now or formarly of New York Suppelharina and Western Rollroad	
8 8	Company with the mortherly line of Interstate Highway Route 80 and from themse running	
8		
	(i) North 49 degrees 31 minutes 14 seconds West and along the aforementified division line between the Village of Ridge lield Park and the Barough of Bugota 514 [3] feet as a point	2
183 E S	in the pleased and buildend line of the Hackenseck River approved by the Aminiant	-
E 19	Sucretary of War, Auna 28, 1921 and adopted January 21, 1924 by the Board of	
	Commerce and Navigation; Ocaca .	
0 2501 0	(2) North 07 degrees 06 minutes 00 seconds West and along the aforementioned plantical and	
	(2) North 02 degrees 06 minutes 00 seconds West and along the aforementioned plantend and builthead line of the Hackmanck Elver, 647,03 fact to a point is the journary line of	
8 g	lands now or formerly of Public Service Electric and Gas Company; famous	
	(3) South \$1 degrees 42 minutes 40 recents East and slong the aftercountilloand southerty flow of leads new or formerty of the Public Service Electric and One Compley, 203,11 that	
	to a point of deflection in the suns; thence	i
	(4) South 66 degrees (2) minutes 40 seconds East and still along the southerly line of funds	- [
	now or formerly of the Public Service Electric and Gas Company, 104 10 feet to a point	Į
, i	TICOR TITLE DISURANCE CONTANT	•
	AX 8 8 U & C 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1	
	la l	
45.4		

BK 0 9 4 8 9 PG 0 5 8

		DESCRIPTION	ă†
)(Commitment No.1 AT-009471	
		in the aforementioned westerly line of lands or favourity of the New York Sunnahanna and Western Hallmand Company; thence	
	131	(5) Is a general southerty direction and slong the wonserty line of lauris series or formerly of New York Susquehanna and Women Rullroad Company and along the arc of a curve besting to left with a radius of 2344.43 fost an ire distance of 11.36 feet to a point of curvature; theses	18 8 7 180
	<u>.</u>	(6) South 15 Argress 19 minutes 40 seconds East, continuing slong the westerly line of hards new or firmerly of the New York Shaquekassas and Western Railroad Company, 773.76 feet to the point or place of BEGINNING.	* **
€	٠.	BEING IN ACCORDANCE with a survey made by Kourner Amochen, Franssional Engineers & Ladd Surveyore skind June 4, 1993.	1
		THE ABOVE TWO PARCELS BEING DESCRIBED AS A COMBINE ONE TRACT DESCRIPTION in accordance with a revery made by Kassiner Associal to, Professional Engineers & Land Serveyers dated June 4, 1999 as follows	
		BECITATION at a point furned by the intersection of the northerty line of Interests Highway Route 50 and the westerly line of heads now or formerty of New York Susquelaines and Western Enlineed Company and from these running	
	· .	(1) South 87 degrees 37 milester 50 seconds West, and along the northerty line of lancatate Mighany Route 20, 389,37 feet to a point of deflection; sheare:	
		(2) South Hil degrees 36 minutes 20 seconds West, constraint along the northerty line of learnanc Highway Rosse BD, 157.28 feet to a point in the pictured and buildread line of the Hackensuch River approved by the Aminian Secretary of War, June 28, 1921 and subspeed Jamesey 21, 1924 by the Beard of Newigntion; themes	
		(3) North 17 degrees 41 minutes 00 accords West and along the aforement open plothese and brithend floe of the Hackessack River, 71.13 for so a point of deflecting theory.	
	. '5	(4) Namb 02 degrees 06 solothers 00 seconds West, and still along the aforementioned plantend and builthead line of the Hackensuck Miver 1150,63 feet to a point in the southerly line of lands now or formerly of the Public Service Electric and Gas Company; theses	
ä	1.5	(5) South E3 depress 42 minutes 40 accounts East and long the aforement out houserty line of lands now or forementy of the Public Service Electric and Gos Complay, 203.11 feet to a point of deflection; thesee	-
21		THOSE YTTLE DISTRANCE COMPANY -ME O 1 0 0 79 5 6 6 1 10 10 10 10 10 10 10 10 10 10 10 10 1	

BK 0 9 4 8 9 PG 0 5 9

	AME BY ACC	UNIALOI TITLE	2014102140;	Jun-8-80 121	30) Page 8/1	
- 1		100 N		1		
• 10	DISC	RIPTION				
	Com	A7-00947 Land Landsleep	1		1	8.08
	, (A)	South 66 degrees 02 mi now or formerly of the on the aforementioned t and Western Rollecod (ristes 40 security East con Public Service Electric as treaterly like of land now Company; theses	casing along the son des Company, 10 as Sommerly of Men	otherly lies of lands M. O first to a point York Susquehanna	1 9
	. n	is a general southerly of New York Successions bearing to the left with of ourvanier, theses	Fraction and along the we a and Western Railread (a mailta of 2944.41 feet	certy line of lands company and along to see distance of 1	ser or formerly of stars of a curve 1.50 feet to a polet	380 (40) 381 381
:: :::	(8)	South 15 degrees 19 a waterly that of healt so Company, 1171,72 fact	plemen 40 seconds Burg ou or formarly of New Y so the polar or place of	confining along to ork Susquelanus an EEGINNING.	hi alermanticaed i Veneca Railread	
					li .	(*)
	le car Block known	For Information Only: impliance with Chapter 13 h 132.01 on the Yet Map on the 13 Industrial Avenue it is, in the County of Berge	of the Village of Ridgetive and Locia) 7,2 Block II	id Purk, la the Cour on the Tax Map	of Bergen, 1150	:
				100		**
. : [1	*	7.	
			ł			† 5
7.1						
*						
. 3						
. 3	×					. i
. 3	₩ A					· [
. 3	Augus alles	DISURANCE COMPANY			ELBOY THE BESTICES, INC.	İ

BK 0 9 4 8 9 PG 0 b 0

Exhibit A-3 Property Map

BK 0 9 4 8 9 PG 0 b 1

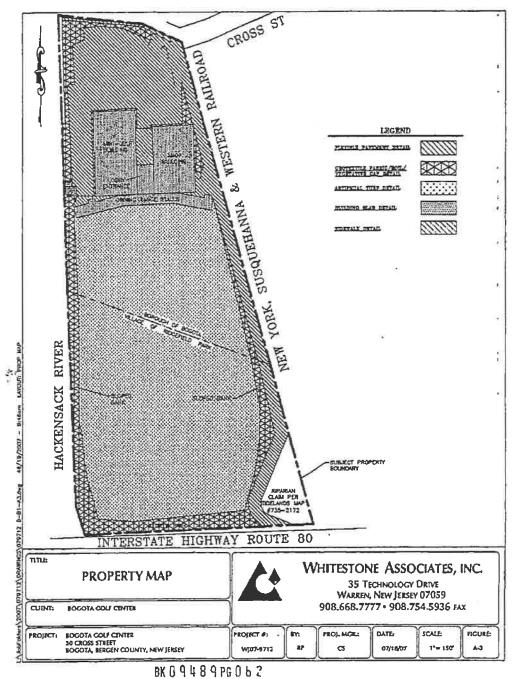


EXHIBIT B Restricted Area Description

Exhibit B-1: Restricted Area Map

Exhibit B-2: Restricted Area Data Tables

BK 0 9 4 8 9 PG 0 b 3

Exhibit B-1 Restricted Area Map

17

8K 0 9 4 8 9 PG 0 b a

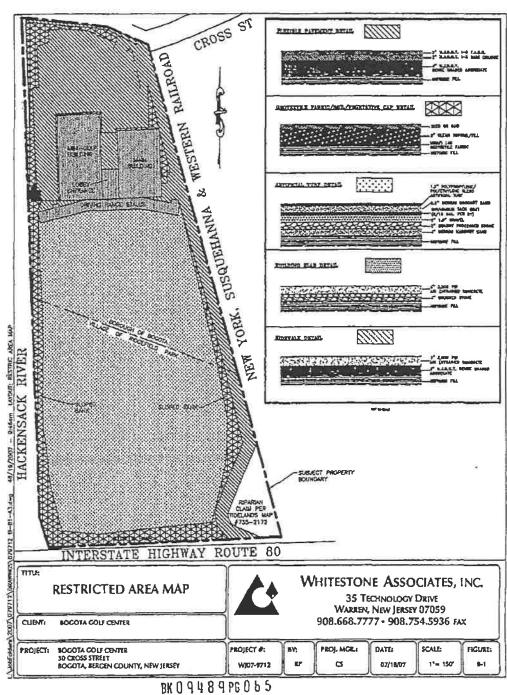


Exhibit B-2 Restricted Area Data Table

BK 0 9 4 8 9 PG 0 b b

Boppie God Coeler 30 Choel Street Boppie/Ridgefield Part, New Jarsey

1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.000	-															
(4) (5) (4) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	2000	3	[-§]	i o	<u> </u>	222	1-F	S E S	1 . Q	I D E	\$ - P	A DAY	TA DAT	1 2 E	M-M DM	No.	D. T.
1000 1 10					1		3			g E	1	1	ľ	5	8	Buch	20
000 000 000 000 000 000 000 000 000 00							1			T	1		1		T		
000 000 000 000 000 000 000 000 000 00				Ī			1		T	1	100	1	1	1	1	1	
00 P	100	,	1	1	-	1	1	1	1	1							
20 40 BG	000			T	F	1		1	1	1	1	-	1				
W	É				2		1		T	1	1		25	4	OED		
40	2	101010		17	=					1		17.1	9	1	1	1	
Q44 0.00 100 1.000 1.000	100	1 887.30	1	1	2	1		1				9	-	Ī	Ī		
4 600 1.896.7	200	1,896.7	1	1	-	1	1	1	1	1			12	1	0.07		
Q46 Q46 100	100	3635		-	12	1	1	-	1	1	1	2	7				
100mm 1 60 11	8		2		-				:		T	1		1	T		1
3				1			1	-		1	1	-		1	†	1	
346	153	-	1		1	1	1		1	-							
95 62	2	1814/104	25.7	1	1	1	1	1	1	1	183			17.7		6,100	Ē
	104		1	T	1	1	1	1	1	-	1					343	
SN 009 008	2		123		-	t	1	-	1	0	-	1	1			83	
4000 800 Nes 67-010,700	2					-	1	CONT	1	-	100	1	1	1	623	18,400	
110	2								-	1	-	1	†	1	ANG	8	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 3		1	-	1	1						-		1	İ	28	1
1,800		SNAM & AND	1	t	1	1	Ì	1	1	1						ž	

BK 0 9 4 8 9 PG 0 b 1

Bogota Golf Center 30 Onss Street Bogota/Tidpefield Park, New Jersey

2046- 2046-7911 TP13 2028 2026 WA WA 4 1 1 2 W 2046- 2046-T77 T78 1,5.20 0,5.10 WAI WAI Exceedances of Boil Cleanup Critishs (Page 2 of 2) 18 1 2d # TWC 14c

2846 1714 0,7-1,2 WA

BX 0 9 4 8 9 PG 0 b 8

EXHIBIT C Descriptions of Institutional & Engineering Controls

Exhibit C-1: Deed Notice as institutional Control
Exhibit C-2: Asphalt & Concrete Cap

_ BK 0 9 4 8 9 PG 0 b 9

EXHIBIT C-1 Deed Notice as Institutional Control

The 11 acre property which encompasses Lots 7 and 8 of Block 113 in the Borough of Bogota, Bergen County, New Jersey and Lots 1 and 2 of Block 152.01 in the Village of Ridgefield Park, Bergen County, New Jersey is underlain by fill material. The Deed Notice will apply to the entire site. The polynuclear aromatic hydrocarbon (PAH), metals, polychlorinated biphanyl (PCB), and total petroleum hydrocarbon (TPHC) impacted fill which exists at the site currently is and will be kept contained by building foundations and pads; an asphalt and concrete cap in parking, walkway and roadway areas; clean topsoli/geotextile material in landscaped areas; artificial turf in the driving range landing area, and rip-rap and geotextile material near the river bank.

With regard to institutional controls, the Deed Notice is being implemented to restrict and prevent exposure to the subsurface fill, ensure that future property owners are aware of the soll/fill conditions which exist at the site, and to restrict site use to non-residential applications.

The asphalt, concrete, landscape and artificial turf cover at the site will be monitored semi-annually for integrity. Maintenance will performed as necessary to ensure that the cap remains intact. Maintenance will include patching and repairing cracks and holes in the cap.

Biannual certification will be submitted to Naw Jersay Dapartment of Environmental Protection. The certification will include monitoring reports of specific maintenance and repair activities which may have been implemented along with confirmation that the land use remains consistent with the restrictions in this Deed Notice and the remedial action/restrictive cap continues to be protective of public health, safety and the environment.

BK 0 9 4 8 9 PG 0 10

30 of 31

EXHIBIT C-2 Asphalt, Concrete, Landscape & Artificial Turf Cap

The fill material underlying the entire site will be kept contained by engineering controls consisting of building foundations and pads; an asphalt and concrete cap in parking, walkway and roadway areas; landscaping including clean topsoil over a woven geotextile fabric material; artificial turf, and rip-rap and geotextile material near the river bank. These engineering controls with restrict and prevent exposure to the subsurface fill, ensure that future property owners are aware of the soil/fill conditions which exist at the site, and restrict site use to non-residential applications.

Operations and maintenance activities of the cap will include:

- (1) Semi-annual inspection of the engineering control to confirm its integrity, operability, and effectiveness to ensure that the control continues as designed and intended to protect the public health and safety and the environment;
- (2) Any alteration, excavation or disturbance to the engineering control will be appropriately repaired to maintain the integrity of the engineering control;
- (3) Formal writtan records will be kept to document the self-inspection dates, name of the inspector, results of the inspection and conditions of this engineering control, and
- (4) Semi-annual evaluation of the engineering controls in relation to new standards, regulations, or laws which may be established.

The blannual certification which will be submitted to New Jersey Department of Environmental Protection will include:

- (1) A monitoring report that describes the specific activities conducted in support of the continued protectiveness of the remedial action included in this Deed Notice;
- (2) Confirmation that the engineering controls continue to operate as designed; and
- (3) Conformation that the remadlal action which includes the engineering control continues to be protective of the public health and safety and of the environment.

BK 0 9 4 8 9 PG 0 7 1 .

END OF DOCUMENT