RECORDED 12/08/2014 07:53AM

JOHN LA FAVE REGISTER OF DEEDS Milwaukee County, WI AMOUNT: \$30.00

FEE EXEMPT #: 0 0 ***This document has been electronically recorded and returned to the submitter. *

DEED RESTRICTION

Document Number

Declaration of Restrictions

In Re: Property Described in Text, Figures and Tables in Exhibit A.

STATE OF WISCONSIN) ss COUNTY OF MILWAUKEE) Recording Area

Name and Return Address
Lawrence J. Hask. N
7300 S. 13th St., Ste 104
Cik Creek, wt 53154

818-993-001 Parcel Identification No.

Parcel Identification Number

WHEREAS, EPEC Polymers, Inc., a Delaware corporation whose mailing address is 1001 Louisiana Street, Houston, Texas 77002 ("EPEC"), is the current owner of the above-described property ("Property"); and

WHEREAS, one or more discharges of Hazardous Substances, as defined herein, have impacted the Property.

WHEREAS, Hazardous Substances have spilled, leaked, seeped, or entered onto, into or under the ground or groundwater on and around the Property and may still be present on, in or under the Property or under other real property in the vicinity of the Property, as more particularly described in filings made with the Wisconsin Department of Natural Resources ("WDNR") and U.S. Environmental Protection Agency ("EPA"); and

WHEREAS, EPEC, as the Property owner, has obtained a Certificate of Completion for remedial actions at the Property from the WDNR and, as appropriate, a determination from the EPA that no further action is required with respect to the Property, upon completion of certain remedial activities (herein referred to as the "Remedial Activities"), and to impose on the Property restrictions which will make it unnecessary to conduct further Remedial Activities on the Property; and

WHEREAS, it is the desire and intention of the Property owner to impose on the Property current and continuing restrictions to restrict the Property to certain identified uses and to prohibit any future owner of the Property from undertaking any activity or implementing any

Document Number	DEED RESTRICTION	RECORDED ELECTRONIC Date: /2-8-2014 Doc. No. 1041747 Knight-Barry Title Group
Declaration of Restrictions		www.knightbarry.com
In Re: Property Describe Exhibit A.	d in Text, Figures and Tables in	
STATE OF WISCONSIN COUNTY OF MILWAUKI)) ss EE)	Recording Area Name and Return Address Lawrence J. Haskin 7300 S. 13th St., Ste. 104 Clek Creek, wt 53154
		868-9993-001

WHEREAS, EPEC Polymers, Inc., a Delaware corporation whose mailing address is 1001 Louisiana Street, Houston, Texas 77002 ("EPEC"), is the current owner of the above-described property ("Property"); and

WHEREAS, one or more discharges of Hazardous Substances, as defined herein, have impacted the Property.

WHEREAS, Hazardous Substances have spilled, leaked, seeped, or entered onto, into or under the ground or groundwater on and around the Property and may still be present on, in or under the Property or under other real property in the vicinity of the Property, as more particularly described in filings made with the Wisconsin Department of Natural Resources ("WDNR") and U.S. Environmental Protection Agency ("EPA"); and

WHEREAS, EPEC, as the Property owner, has obtained a Certificate of Completion for remedial actions at the Property from the WDNR and, as appropriate, a determination from the EPA that no further action is required with respect to the Property, upon completion of certain remedial activities (herein referred to as the "Remedial Activities"), and to impose on the Property restrictions which will make it unnecessary to conduct further Remedial Activities on the Property; and

WHEREAS, it is the desire and intention of the Property owner to impose on the Property current and continuing restrictions to restrict the Property to certain identified uses and to prohibit any future owner of the Property from undertaking any activity or implementing any

Parcel Identification Number

land use at the Property (other than its expressly permitted use) that could otherwise require the environment at the Property to be restored to meet any more stringent cleanup standard that would apply to certain specified use of land at the Property; and

NOW THEREFORE, EPEC, as the owner of the Property, hereby declares that all of the Property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and restrictions:

Institutional Controls: Land Use Restricted Areas

The Property is divided into three distinct areas, as identified in the attached Figure A1 in Exhibit A: (i) the Arsenic Excavation Boundary Area (the "AEBA"), (ii) the Clean Cover Soil Area (the "CCSA"), and (iii) the No Soil Cover Area (the "NSCA"). Exhibit A also includes tables that contain the Line, Length and Bearing data for Figures A2, A3 and A4. The Barrier Maintenance Plan (BMP) and the Soil Management Plan (SMP) referenced herein are on file with the WDNR. The following presents the land use restrictions associated with each of the three restricted areas.

Arsenic Excavation Boundary Area (AEBA)

The AEBA is designated on Figure A1 as a horizontal hatched area. Figure A2 illustrates the surveyed boundaries of this area. The AEBA is where excavation work was performed in 2003 and 2004 and was backfilled with 1 foot to 10 feet of clean soil barrier. Soils below this barrier contain arsenic concentrations that exceed 40 milligrams per kilogram (mg/kg). For this area, the following Land Use Restrictions apply:

A. Subject to United States Environmental Protection Agency (EPA) or Wisconsin Department of Natural Resources (WDNR) approval, where appropriate, the City is authorized to construct a road, the location of which is shown on Figure A1. With the exception of the road shown on Figure A1 and described immediately below, any activities that are not park, passive recreational use, or open space are prohibited in the AEBA. All commercial, residential, and industrial development of the AEBA is prohibited. With the exception of the road discussed below, any replacement of cover material with another barrier, excavation or grading of the land surface, filling, plowing for agricultural cultivation, or construction or placement of a building or other structure is prohibited.

The City of Oak Creek, Wisconsin ("City") is permitted to construct a road in the location shown on Figure A1 in the AEBA provided the City obtains and complies with applicable regulatory approval by EPA or WDNR for barrier disturbance for such road construction. After EPA or WDNR approval, the road will be built to specifications determined by the City engineer. Barrier soil

- disturbances required for construction of the road in the AEBA will be managed according to the BMP for this Site and applicable state and federal law.
- B. Any groundwater well installation or the withdrawal of groundwater from beneath the AEBA shall be prohibited unless expressly required and approved by the WDNR or EPA in writing for groundwater sampling. Withdrawal of any water from any well required by WDNR or EPA is expressly limited to sample collection only, in accordance with industry standard procedures for groundwater sample collection.
- C. All owners of the AEBA shall comply with the obligations and restrictions in the BMP relating to the Property, as approved by WDNR.

Clean Cover Soil Area

The CCSA is designated on Figure A1 as a vertical hatched area. Figure A3 illustrates the surveyed boundaries of this area. These soils have been covered by a minimum 2-foot clean soil barrier to prevent direct contact. For this area, the following Land Use Restrictions apply:

- A. Subject to paragraph B below, all types of development shall be permitted in the CCSA. All owners of the CCSA shall comply with the obligations and restrictions in the BMP and the SMP relating to the Property, as approved by the WDNR.
- B. Industrial, commercial, condominium, and residential development on the CCSA shall be permitted; provided, however, that any such residential development shall be limited to multi-family housing with the land under common ownership where there is an oversight body responsible for enforcing compliance with the BMP and SMP for each such residential development. No single family homes will be permitted.
- C. Any groundwater well installation or the withdrawal of groundwater from beneath the CCSA is prohibited unless expressly required and approved by the WDNR in writing. Withdrawal of any water from any well required by WDNR is expressly limited to sample collection only, in accordance with industry standard procedures for groundwater sample collection.
- D. Any enclosed buildings or structures on the CCSA that are intended for occupancy, including, but not limited to, industrial, residential or commercial buildings, restroom facilities, kiosks or concession stands, shall not be constructed unless a WDNR-approved vapor intrusion mitigation system that meets the objective of protecting human health is installed, or as the alternative, a vapor intrusion assessment is performed in accordance with

guidelines issued by the State of Wisconsin. A vapor mitigation system would not be installed if not required by the finding of the vapor intrusion assessment; contingent upon WDNR's approval of said assessment. Since any vapor intrusion mitigation system needs to be maintained in perpetuity, any future modifications to the buildings need to take in account the long-term integrity of this system.

E. Any construction or excavation activities on the CCSA shall comply with the SMP for the Property, as approved by WDNR.

No Cover Soil Area (NCSA)

The NCSA is designated on Figure A1 as a diagonal hatched area. Figure A4 illustrates the surveyed boundaries of this area. For this area, the following Land Use Restrictions apply:

- A. Any groundwater well installation or the withdrawal of groundwater from beneath the NCSA is prohibited unless expressly required and approved by the WDNR in writing. Withdrawal of any water from any well required by WDNR is expressly limited to sample collection only, in accordance with industry standard procedures for groundwater sample collection.
- B. Any enclosed buildings or structures on the NCSA that are intended for occupancy, including, but not limited to, industrial, residential or commercial buildings, restroom facilities, kiosks or concession stands shall not be constructed unless a WDNR-approved vapor intrusion mitigation system that meets the objective of protecting human health is installed, or as the alternative, a vapor intrusion assessment is performed in accordance with guidelines issued by the State of Wisconsin. A vapor mitigation system would not be installed if not required by the finding of the vapor intrusion assessment; contingent upon WDNR's approval of said assessment. Since any vapor intrusion mitigation system needs to be maintained in perpetuity, any future modifications to the buildings need to take in account the long-term integrity of this system.

Hazardous Substances

For the purposes of this Deed Restriction, the term "Hazardous Substances" means any petroleum and liquid hydrocarbon substance, product, matter, solid, liquid, gas, chemical, hazardous or toxic substance, waste, material, pollutant, contaminant or agent as defined or used in any applicable environmental laws whose presence in the groundwater, surface waters, air, soil, or sediments gives rise to a statutory or common law right of action for property damage, negligence, health or safety hazard to persons, cleanup obligation or response action or

otherwise, and shall include without limitation any substance which would be considered to be "oil" and/or "hazardous materials" or "hazardous substances," "pollutant" and "contaminants" (as these terms are defined pursuant to any applicable Environmental Laws). Notwithstanding any exclusions or exemptions under any environmental laws, the term "Hazardous Substances" includes asbestos, naturally occurring radioactive material, petroleum, including crude oil or any fraction thereof, natural gas, natural gas liquids, liquefied natural gas or synthetic gas usable for fuel (or mixtures thereof), metals, or solvents.

This Declaration of Restrictions is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring or using any interest in any portion of the Property by any means. This restriction inures to the benefit of and is enforceable by EPEC and the WDNR, and their respective successors. Acting independently or collectively, EPEC or the WDNR or their respective successors, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate any provision of this covenant, to prevent or abate such violation or to recover damages for such violation, including their reasonable costs of enforcement of this covenant, such costs to include, without limitation, their reasonable attorneys' fees.

By signing this document, <u>James Holland</u> asserts that he is duly authorized to sign this document on behalf of EPEC.

IN WITNESS WHEREOF, the owner of the Property has executed this Declaration of Restrictions, this 3 day of December, 2014.

EPEC Polymers, Inc.

Signature

Printed Name

Subscribed and sworn to before me

this 3 day of December

James Hollan

, 2014.

Notary Public, State of Texas

My Commission Expires:

DE'ANNE H. HITE Notary Public, State of Texas My Commission Expires September 23, 2018

EXHIBIT A

TO

DECLARATION OF RESTRICTIONS

Real Property

That part of the Southwest 1/4 of Section 24, Township 5 North, Range 22 East, in the City of Oak Creek, Milwaukee County, Wisconsin, bounded and described as follows:

Commencing at the Southwest corner of the Southwest 1/4 of said section, thence North 89°D46′05″ East along the South line of said Section, 379.29 feet to a point; thence North 00°51′52″ East, 33.01 feet to a point on the North line of East Ryan Road, thence North 89°46′05″ East along said North line 338.42 feet to the point of beginning; thence North 00°51′52″ East, 1125.43 feet to a point; thence North 89°46′05″ East, 1627.99 feet to a point on a meander line of Lake Michigan; thence South 23°24′49″ East along said meander line, 1026.57 feet to a point; thence South 51°37′23″ West, 153.09 feet to a point on the East line of said Southwest 1/4 section; thence South 00°52′23″ West along said East line, 86.99 feet to a point on the North line of East Ryan Road; thence South 89°46′05″ West along said North line, 1931.56 feet to the point of beginning. Including those lands between the aforesaid described meander line and the shore of Lake Michigan.

Excepting therefrom:

All that part of the Southeast 1/4 of the Southwest 1/4 and the Southwest 1/4 of the Southeast 1/4 of Section 24, Township 5 North, Range 22 East, located in the City of Oak Creek, Milwaukee County, Wisconsin, bounded and described as follows:

Commencing at the Southwest corner of said Southwest 1/4; thence North 00°52′00″ East along the west line of said Southwest 1/4, 411.93 feet; thence South 89°08′00″ East, 2909.67 feet to the point of beginning:

Thence along the following courses: North 32°44′44″ West, 107.71 feet; North 28°11′19″ West, 148.79 feet; North 24°04′06″ West, 97.05 feet; North 22°33′08″ West, 95.76 feet; North 21°16′36″ West, 117.61 feet; North 19°05′55″ West, 76.98 feet; North 23°13′38″ West, 61.65 feet; North 01°29′41″ East, 61.59 feet; North 06°19′06″ East, 51.99 feet; North 25°37′42″ East, 24.09 feet; North 35°56′09″ East, 14.88 feet; North 43°13′38″ East, 44.34 feet; North 55°56′46″ East, 66.25 feet; North 64°44′25″ East, 18.72 feet; South 73°32′04″ East, 22.46 feet; South

76°56′27″ East, 12.54 feet; North 47°49′08″ East, 13.40 feet; North 12°06′33″ East, 30.52 feet; North 02°11′27″ East, 9.64 feet; South 67°41′38″ East, 4.95 feet; South 13°37′42″ East, 11.47 feet; South 03°19′11″ East, 86.00 feet; South 03°43′58″ East, 86.02 feet; South 47°10′42″ West, 57.54 feet; South 07°01′47″ East, 61.64 feet; South 01°06′33″ West, 82.53 feet; South 2°11′20″ West, 81.62 feet; South 21°20′07″ West, 75.01 feet; South 12°33′32″ East, 21.57 feet; South 29°40′18″ East, 157.35 feet; South 26°27′42″ East, 82.94 feet; South 28°17′10″ East, 106.79 feet; South 10°07′18″ East, 16.35 feet; South 08°53′49″ West, 40.84 feet to the point of beginning.

MORE PARTICULARLY DESCRIBED AS FOLLOWS:

That part of the Southwest 1/4 of Section 24, Township 5 North, Range 22 East, in the City of Oak Creek, Milwaukee County, Wisconsin, bounded and described as follows:

Commencing at the Southwest corner of the Southwest 1/4 of said Section, thence N89°46′26″E along the South line of said Section, 379.29 feet to a point; thence N0°52′13″E, 33.01 feet to a point on the North line of E. Ryan Road, thence N89°46′26″E along said North line, 338.42 feet to the point of beginning; thence N0°52′13″E, 1125.43 feet; thence N89°46′26″E, 1924.85 feet; thence S43°13′38″W, 22.06 feet; thence S35°56′09″W, 14.88 feet; thence S25°37′42″W, 24.09 feet; thence S6°19′06″W, 51.99 feet; thence S1°29′41″W, 61.59 feet; thence S23°13′38″E, 61.65 feet; thence S19°05′55″E, 76.98 feet; thence S21°16′36″E, 117.61 feet; thence S22°33′08″E, 95.76 feet; thence S24°04′06″E, 97.05 feet; thence S28°11′19″E, 148.79 feet; thence S32°44′44″ E, 129.77 feet; thence S51°37′44″ W, 352.59 feet to a point on the East line of said Southwest 1/4 Section; thence S0°52′44″W along said East line, 86.99 feet to a point in the North line of E. Ryan Road; thence S89°46′26″W along said North line, 1931.56 feet to the point of beginning.

Said Parcel containing 2,260,890 sq. ft/51.903 acres of land, more or less.

NOTES:

1. All bearings are referenced to Grid North of Wisconsin State Plane Coordinate System, of the Wisconsin State Plane Coordinate System, South Zone. (NAD-27), South Line of SW. ¼ of Section 24-5-22 which bears N89°46′26″E

TABLE A2 - LINE AND CURVE TABLE FOR FIGURE A2

Line and Curve Table				
Line #/Curve #	Length	Bearing/Delta	Rodlus	
L88	604.91	S89° 46' 15.65"W		
LB9	26.95	N58" 34" 14.00"W		
L90	19.10	N47" 07" 16.00"W		
L91	27.59	N46" 28" 08.00"W		
L92	17.20	N54" 27' 44.00"W		
L93	33.60	N36' 31' 44.00"W		
L94	40.36	N48° 00' 46.00"W		
L95	51.92	N74" 21" 28.00"W		
L96	29.55	N66° 02' 15.00"W		
L97	27.66	S77" 28" 16.00"E		
L98	52.20	S73" 18' 03.00"E		
L99	46.62	\$67° 17' 08.00°E		
L100	35.81	S35' 54' 35.00"E		
L101	43.28	\$49" 41" 09.00"E		
L102	31.89	S48' 48' 51.00"E		
L103	30.36	S72" 45" 31.00"E	1	
L104	50.04	S87" 42' 34.00"E		
L105	19.03	S86" 59" 14.00"E		
L106	31.40	N80° 50' 16.00"E		
L107	31.14	N84° 28' 21.00"E		

Line and Curve Table			
Line #/Curve #	Length	Bearing/Delta	Rodius
L108	14.42	N56" 18" 36.00"E	
L109	7.07	S81° 52' 12.00"E	
L110	25.30	571° 33' 54.00"E	
L111	27.20	S72" 53" 50.00"E	
L112	50.00	N90" 00' 00.00"E	
L113	50.09	N86" 33" 59.00"E	
L114	33.53	N72" 38' 46.00"E	
L115	48.85	N22" 53' 26.00"E	
L116	50.09	N3" 26" 01.00"E	
L117	52.61	N8" 44" 46.00"E	
L118	61.22	N38' 22' 03.00"E	
L119	34.67	N33' 13' 54.00"E	
L120	46.39	N7" 25" 53.00"E	
L121	25.18	N6" 50" 34.00"W	
L122	25.08	N4" 34" 26.00"W	
L123	20.40	N11" 18" 36.00"W	
L124	56.29	N12" 18" 29.00"W	
L125	50.04	N2" 17' 26.00"W	
L126	50.25	N5" 42" 38.00"E	
L127	26.93	N21" 48' 05.00"E	

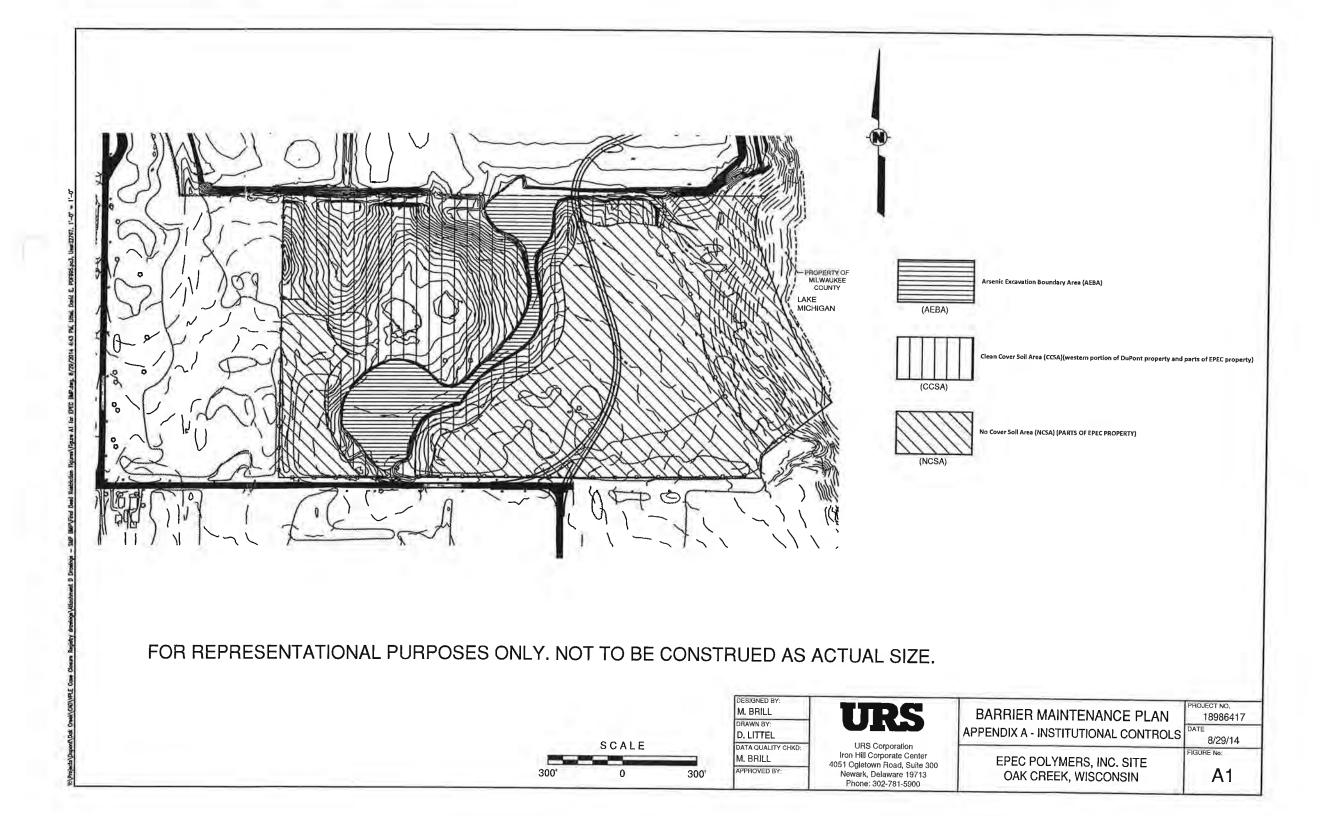
Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radius
L128	28.65	N29" 14" 56.00"E	
L129	30.61	N38' 22' 03.00"E	
L130	64.03	N51" 20" 25.00"E	
L131	58.31	N59° 02' 10.00"E	
L132	60.46	N55" 47" 03.00"E	
L133	34.06	N49" 45' 49.00"E	
L134	33.24	N46" 13" 08.00"E	
L135	34.83	N39" 10" 25.00"E	
L136	29.21	N38° 02' 49.00"E	
L137	15.62	N39" 48' 20.00"E	
L138	37.22	N30" 41" 59.00"E	
L139	31.26	N82" 38" 51.00"E	
L140	17.89	N63" 26' 06.00"E	
L141	22.14	N71" 33" 54.00"E	
L142	13.93	N68° 57' 45.00"E	
L143	25.63	N69" 26" 38.00"E	
L144	20.59	N60" 56" 43.00"E	
L145	29.68	N57" 22" 51.00"E	
L146	12.81	N38° 39' 35.00°E	
L147	16.64	N32" 44" 07.00"E	

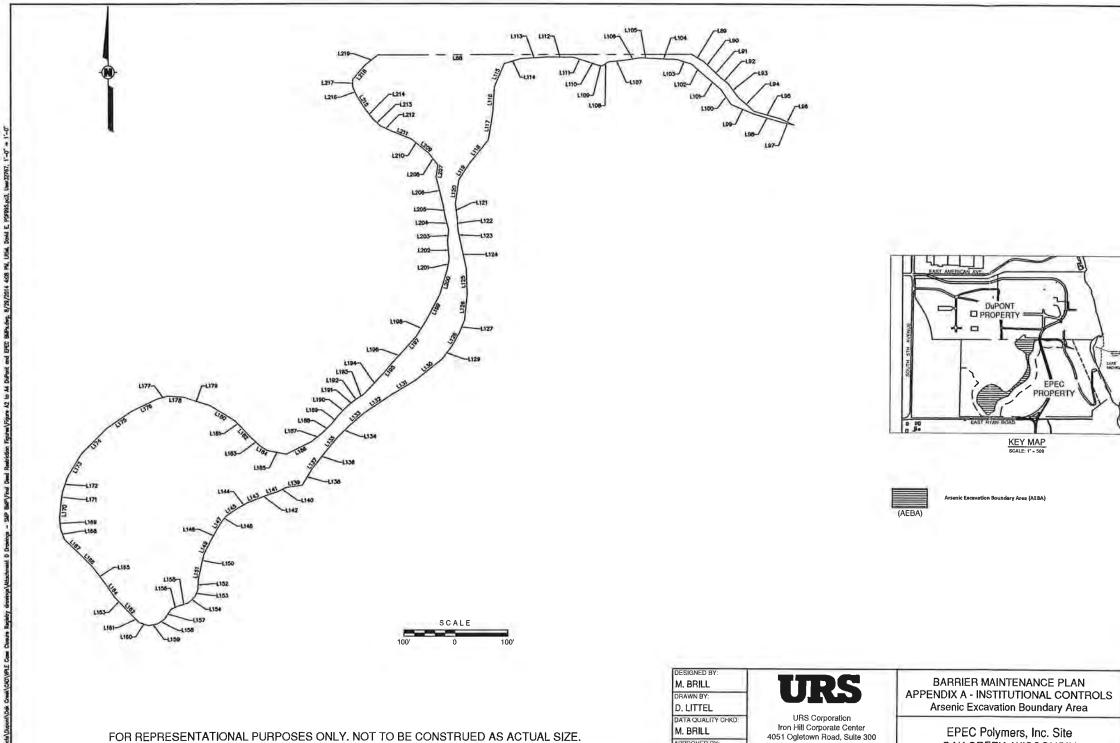
Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radius
L148	33.12	N28' 53' 12.00"E	
L149	23.26	N25' 27' 48.00"E	
L150	25.71	N13" 29" 45.00"E	
L151	25.50	N11" 18' 36.00"E	
L152	20.02	N2" 51" 45.00"E	
L153	13.00	N22" 37" 12.00"E	
L154	17.69	N47" 17" 26.00"E	
L155	19.92	N72" 28' 28.00"E	
L156	14.32	N65" 13' 29.00"E	
L157	24.41	N34" 59' 31.00"E	
L158	15.64	N57" 15" 53.00"E	
L159	18.26	N80" 33" 48.57"E	
L160	18.97	S71" 33' 54.00"E	
L161	19.10	S47" 07" 16.00"E	
L162	26.17	S43° 27° 07.00"E	
L163	23.35	S43" 15" 51.00"E	
L164	28.02	S34" 49" 28.00"E	
L165	44.20	S37" 38" 51.00"E	
L166	32.53	S45' 00' 00.00"E	
L167	44.55	S45° 54° 34.00"E	

Line #/Curve #	Length	Bearing/Delta	Radius
L168	22.14	S18" 26" 06.00"E	
L169	21.02	S2" 43" 35.00"E	
L170	29.07	S3" 56' 43.00"W	
L171	22.20	S7" 45' 55.00"W	
L172	29.41	S17" 49" 08.00"W	
L173	51.11	S30° 34' 45.00"W	
L174	70.01	545" 34" 43.00"W	
L175	60.46	S55" 47" 03.00"W	
L176	55.04	S65" 17" 51.00"W	
L177	20.62	S75' 57' 50.00"W	
L178	30.07	N85" 11" 09.00"W	
L179	52.50	N72" 15' 19.00"W	
L180	58.31	N59" 02' 10.00"W	
L181	15.56	N45' 00' 00.00"W	1
L182	29.00	N43" 36" 10.00"W	
L183	25.50	N48" 10" 47.00"W	
L184	15.26	N58" 23" 33.00"W	2 1
L185	37.66	N79° 17' 13.00"W	
L186	55.90	S63" 26" 06.00"W	
L187	25.61	S51" 20" 25.00"W	

Line #/Curve # Length Bearing/Delta Radius				
			Kualus	
L188	22.63	\$45' 00' 00.00°W		
L189	22.02	S39" 28' 21.00"W		
L190	26.17	543° 27° 07.00°W		
L191	16.40	S52" 25' 53.00"W		
L192	7.21	S56" 18" 36.00"W		
L193	15.81	S55" 18" 17.00"W		
L194	55.90	S42" 49' 31.00"W		
L195	19.21	S38' 39' 35.00"W		
L196	47.42	S42" 26" 10.00"W		
L197	26.91	S41' 59' 14.00"W		
L198	35.51	\$32° 20' 51.00"W		
L199	56.36	\$27° 28' 28.00"W		
L200	52.20	S16" 41" 57.00"W		
L201	18.25	59° 27' 44.00"W		
L202	35.13	\$4" 53' 57.00"E		
L203	22.09	S5' 11' 40.00"W		
L204	25.96	S15" 38' 32.00"E		
L205	25.50	S11" 18' 36.00"E		
L206	52.63	S14" 18" 01.00"E		
L207	24.19	S7" 07" 30.00"W	1	

Line and Curve Table				
Line #/Curve #	Length	Bearing/Delta	Radius	
L208	30.61	S38" 22" 03.00"E		
L209	17.80	S51" 50" 34.00"E		
L210	24.21	S51° 42° 35.00°E		
L211	40.85	S68" 27" 32.00"E		
L212	23.26	S64" 32' 12.00"E		
L213	17.59	S47" 17" 26.00"E		
L214	26.40	S37" 18" 14.00"E		
L215	27.46	S33" 06" 41.00"E	1	
L216	21.02	S25' 20' 46.00"E		
L217	14.00	S0° 00' 00.00"E		
L218	36.88	S40' 36' 05.00"W) [
L219	31.08	S50° 49' 35.00"W		





FOR REPRESENTATIONAL PURPOSES ONLY. NOT TO BE CONSTRUED AS ACTUAL SIZE.

M. BRILL

APPROVED BY:

Newark, Delaware 19713 Phone: 302-781-5900

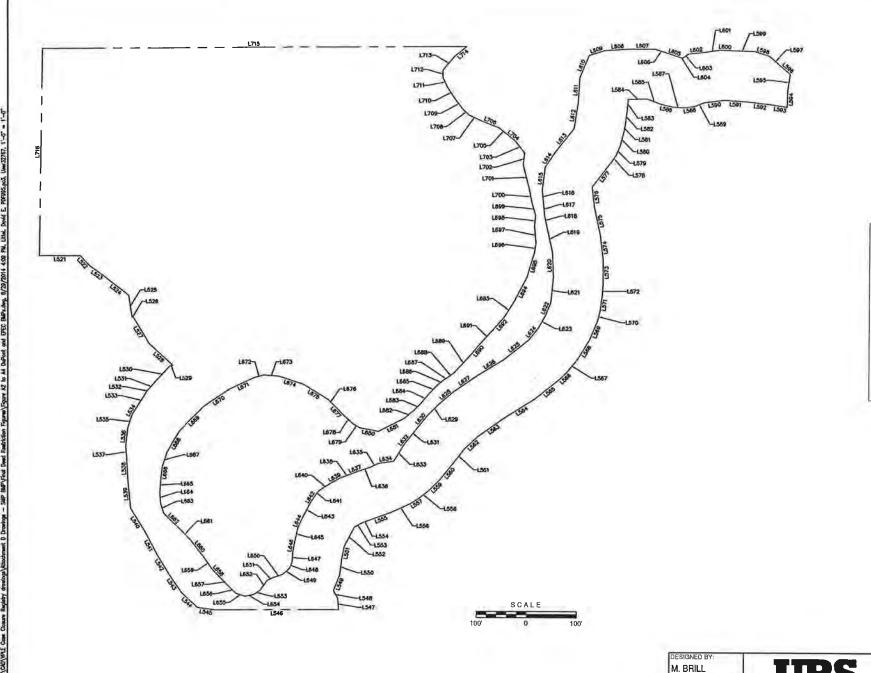
EPEC Polymers, Inc. Site OAK CREEK, WISCONSIN

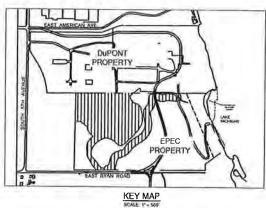
18986417

8/29/14

A2

KEY MAP





Clean Cover Soll Area (CCSA)(western portion of E property)

I. BRILL PAWN BY:

D. LITTEL DATA QUALITY CHKD:

M. BRILL
APPROVED BY:

URS

URS Corporation Iron Hill Corporate Center 4051 Ogletown Road, Suite 300 Newark, Delaware 19713 Phone: 302-781-5900 BARRIER MAINTENANCE PLAN APPENDIX A - INSTITUTIONAL CONTROLS Boundary of Clean Cover Soil Area

18986417 DATE 8/29/14 FIGURE No:

EPEC Polymers, Inc. Site OAK CREEK, WISCONSIN

А3

FOR REPRESENTATIONAL PURPOSES ONLY. NOT TO BE CONSTRUED AS ACTUAL SIZE.

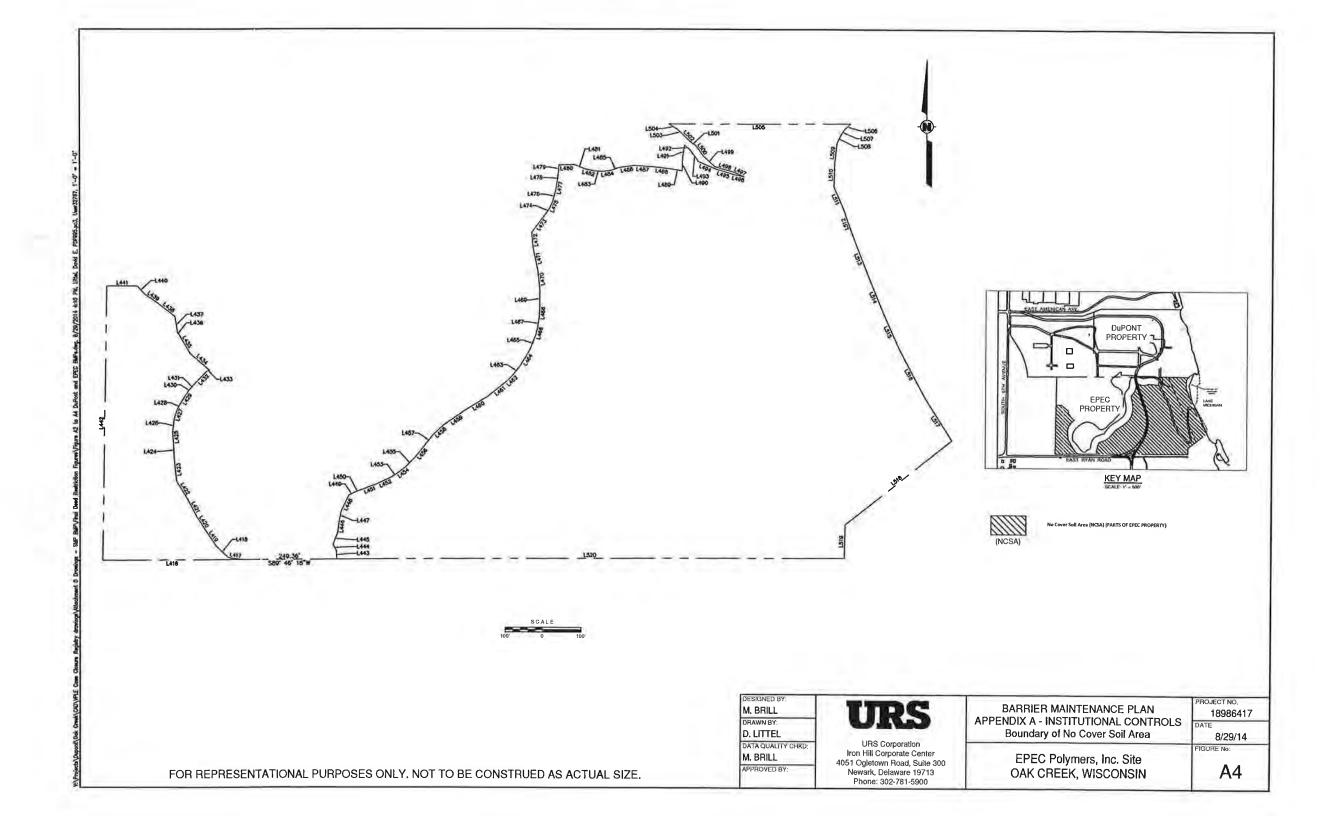


TABLE A3 - LINE AND CURVE TABLE FOR FIGURE A3

Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radius
L521	81.18	N90° 00' 00.00"W	
L522	27.57	N42" 28' 53.43"W	
L523	44.97	N55' 06' 13.60"W	
L524	53.39	N51° 54' 15.60"W	
L525	44.41	N8' 59' 25.89"W	
L526	2.19	N90° 00' 00.00"W	
L527	61.86	N30" 51" 54.90"W	
L528	64.80	N48" 41" 29.16"W	
L529	6.08	N75" 57" 52.54"E	
L530	44.86	N43" 40" 03.25"E	
L531	22.89	N42" 30" 39.33"E	
L532	1.12	N42" 30" 43.80"E	
L533	42.62	N32" 14" 45.73"E	
L534	13.04	N31" 13' 07.43"E	
L535	27.98	N18" 26' 05.10"E	
L536	35.67	N7" 07' 30.58"E	
L537	23.97	N5" 14" 13.76"W	
L538	42.56	N3' 00' 45.66"W	
L539	59.29	N5" 42" 38.22"W	
L540	58.94	N31" 42" 05.02"W	

Line #/Curve #	Length	Bearing/Delta	Radius
L541	48.16	N27" 20" 59.42"W	
L542	41.74	N32" 00' 19.09"W	
L543	49.91	N34" 09" 34.89"W	
L544	43.85	N47" 43" 35.24"W	
L545	36.38	N81" 30" 01.20"W	
L546	249.36	S89° 46' 17.78"W	
L547	22.68	S3" 42" 23.78"E	
L548	17.24	529" 44" 40.49"E	
L549	33.85	S21' 04' 52.99"W	
L550	33.45	\$7" 27" 16.92"W	
L551	23.44	S11' 20' 36.67"W	
L552	44.82	526" 24" 56.79"W	
L553	15.31	560° 42' 12.52"W	
L554	16.74	S68" 22' 01.99"W	
L555	46.14	S69" 54" 06.44"W	
L556	42.80	S65' 25' 06.33"W	
L557	20.33	S57" 18" 52.88"W	
L558	21.86	\$52" 35" 01.58"W	1
L559	35.65	S45" 12" 18.06"W	
L560	41.00	\$38' 53' 03.31°W	

Line #/Curve #	Length	Bearing/Delta	Radius
	-		Kaalas
L561		S37" 49' 24.86"W	
L562	37.56	S46" 47" 44.23"W	
L563	68.72	S54" 53' 25.64"W	
L564	66.65	S58° 22' 58.16"W	
L565	64.57	S51° 21' 30.37"W	
L566	17.59	S46" 17" 43.96"W	
L567	35.89	S38° 54' 47.75°W	
L568	44.58	S31° 15' 08.87"W	
L589	41.09	S22" 44" 06.69"W	
L570	19.09	S14" 37" 51.08"W	
L571	29.08	S8" 45" 57.90"W	
L572	25.01	S3" 48' 46.68"W	
L573	50.48	S0" 10" 14.02"W	
L574	48.24	S7' 03' 19.15"E	
L575	57.97	S12" 19" 34.22"E	
L576	41.00	S6* 12' 57.66"E	
L577	64.80	537° 26' 20.87"W	
L578	14.59	\$34" 11" 03.23"W	l E
L579	19.60	S24" 22' 30.51"W	
L580	28.99	S15" 16" 32.28"W	

Line and Curve Table				
Line #/Curve #	Length	Bearing/Delta	Rodius	
L581	17.31	S9" 03" 43.37"W	1	
L582	30.44	S7" 41" 53.89"W		
L583	19.25	S4" 31" 44.33"W		
L584	38.79	S88" 22" 31.26"W		
L585	29.67	N68' 49' 58.40"W		
L586	23.64	N77" 28' 42.35"W		
L587	23.39	N86° 22' 31,60"W		
L588	22.06	S81° 50' 51.58"W		
L589	20.40	S70" 16' 38.05"W		
L590	39.42	S82" 00" 42.66"W		
L591	45.83	N86" 25' 09.50"W		
L592	54.18	N83" 03" 49.42"W		
L593	26.05	N80" 24' 51.70"W		
L594	33.48	S1° 56' 21.56"W		
L595	33.48	S7" 48' 34.94"W		
L596	22.48	S49" 41" 09.00"E		
L597	31.89	S48" 48' 51.00"E		
L598	30.36	S72° 45' 31.00"E		
L599	50.04	S87" 42" 34.00"E		
L600	19.03	S86° 59' 14.00"E		

Line #/Curve #	Length	Bearing/Delta	Radius
L601	31.40	N80° 50' 16.00"E	
L602	31.14	N84° 28' 21.00"E	
L603	14.42	N56" 18' 36.00"E	
L604	7.07	S81" 52' 12.00"E	
L605	25.30	S71° 33' 54.00"E	
L606	27.20	S72* 53' 50.00"E	
L607	50.00	N90" 00" 00.00"E	
L608	50.09	N86" 33" 59.00"E	
L609	33.53	N72" 38' 46.00"E	
L610	48.85	N22" 53" 26.00"E	
L611	50.09	N3" 26' 01.00"E	
L612	52.61	N8" 44' 46.00"E	
L613	61.22	N38" 22' 03.00"E	
L614	34.67	N33' 13' 54.00"E	7 1
L615	46.39	N7" 25' 53.00"E	
L616	25.18	N6" 50" 34.00"W	
L617	25.08	N4" 34" 26.00"W	
L618	20.40	N11" 18' 36.00"W	
L619	56.29	N12" 18' 29.00"W	
L620	50.04	N2" 17" 26.00"W	

Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radlus
L621	50.25	N5" 42" 38.00"E	
L622	26.93	N21" 48" 05.00"E	
L623	28.65	N29" 14" 56.00"E	
L624	30.61	N38" 22" 03.00"E	
L625	64.03	N51° 20' 25.00"E	
L626	58.31	N59" 02' 10.00"E	
L627	60.46	N55° 47' 03.00"E	
L628	34.06	N49" 45" 49.00"E	
L629	33.24	N46" 13" D8.00"E	
L630	34.83	N39" 10' 25.00"E	
L631	29.21	N38' 02' 49.00"E	
L632	15.62	N39" 48" 20.00"E	
L633	37.22	N30° 41' 59.00"E	
L634	31.26	N82" 38" 51.00"E	
L635	17.89	N63" 26" 06.00"E	
L636	22.14	N71" 33' 54.00"E	
L637	13.93	N68" 57" 45.00"E	
L638	25.63	N69" 26" 38.00"E	
L639	20.59	N60" 56' 43.00"E	
L640	29.68	N57" 22' 51.00"E	

Line #/Curve #	Length	Bearing/Delta	Radius
L641	12.81	N38° 39' 35.00°E	
L642	16.64	N32' 44' 07.00"E	
L643	33.12	N28° 53' 12.00"E	
L644	23.26	N25° 27' 48.00"E	
L645	25.71	N13" 29" 45.00"E	
L646	25.50	N11" 18' 36.00"E	
L647	20.02	N2' 51' 45.00"E	
L648	13.00	N22" 37" 12.00"E	
L649	17.69	N47" 17" 26.00"E	
L650	19.92	N72" 28' 28.00"E	
L651	14.32	N65' 13' 29.00"E	
L652	24.41	N34° 59' 31.00°E	
L653	16.64	N57" 15" 53.00"E	
L654	18.26	N80" 33" 48.57"E	
L655	18.97	S71° 33' 54.00"E	
L656	19.10	S47° 07° 16.00"E	
L657	26.17	S43" 27" 07.00"E	
L658	23.35	S43° 15' 51.00°E	
L659	28.02	S34° 49' 28.00"E	
L660	44.20	S37' 38' 51.00"E	

		ve Table	_
Line #/Curve #	Length	Bearing/Delta	Rodius
L661	32.53	S45° 00' 00.00"E	
L662	44.55	S45' 54' 34.00"E	
L663	22.14	S18" 26' 06.00"E	
L664	21.02	S2" 43" 35.00"E	
L665	29.07	53" 56" 43.00"W	
L666	22.20	S7° 45' 55.00"W	
L667	29.41	S17" 49" 08.00"W	
L668	51.11	S30" 34' 45.00"W	113.
L669	70.01	S45' 34' 43.00"W	
L670	60.46	S55' 47' 03.00"W	
L671	55.04	S65° 17° 51.00"W	
L672	20.62	S75' 57' 50.00"W	
L673	30.07	N86" 11" 09.00"W	
L674	52.50	N72" 15' 19.00"W	
L675	58.31	N59" 02" 10.00"W	
L676	15.56	N45" 00' 00.00"W	
L677	29.00	N43" 36" 10.00"W	21
L678	25.50	N48° 10' 47.00"W	
L679	15.26	N58" 23" 33.00"W	
L680	37.66	N79° 17' 13.00"W	

Line #/Curve #	Length	Bearing/Delta	Radius
L681	55.90	S63° 26' 06.00"W	
L682	25.61	S51° 20' 25.00"W	
L683	22.63	\$45° 00' 00.00"W	
L684.	22.02	S39" 28' 21.00"W	
L685	26.17	S43* 27' 07.00"W	
L686	16.40	S52" 25" 53.00"W	
L687	7.21	S56" 18" 36.00"W	
L688	15.81	S55° 18' 17.00"W	
L689	55.90	S42" 49" 31.00"W	
L690	19.21	S38" 39" 35.00"W	
L691	47.42	S42" 26' 10.00"W	
L692	26.91	S41" 59" 14.00"W	
L693	35.51	S32° 20' 51.00"W	
L694	56.36	S27" 28" 28.00"W	
L695	52.20	\$16° 41' 57.00°W	
L696	18.25	59° 27' 44.00"W	
L697	35.13	S4" 53" 57.00°E	
L698	22.09	S5" 11" 40.00"W	
L699	25.96	S15" 38" 32.00"E	
L700	25.50	S11" 18' 36.00"E	

Line and Curve Table			
Line #/Curve #	Length	Bearing/Delta	Rodlus
L701	52.63	S14° 18° 01.00"E	
L702	24.19	S7" 07" 30.00"W	
L703	30.81	\$38° 22' 03.00"E	
L704	17.80	S51" 50" 34.00"E	
L705	24.21	S51" 42' 35.00"E	
L706	40.85	568° 27° 32.00°E	
L707	23.26	S64" 32' 12.00"E	
L708	17.69	\$47" 17" 26.00"E	
L709	26.40	\$37" 18" 14.00"E	
L710	27.46	\$33° 06' 41.00"E	
L711	21.02	S25" 20" 46.00"E	T.
L712	14.00	S0" 00' 00.00"E	
L713	36.88	S40" 36" 05.00"W	
L714	31.08	S50° 49° 35.00"W	1
L715	849.39	N89° 46' 15.65"E	
L716	414.51	NO" 51' 52.00"E	

TABLE A4 - LINE AND CURVE TABLE FOR FIGURE A4

Line #/Curve #	Length	Bearing/Delta	Radius		
L416	365.09	S89" 46" 17.78"W	À		
L417	36.38	S81" 30" 01.20"E	1		
L418	43.85	S47" 43" 35.24"E			
L419	49.91	\$34" 09" 34.89"E			
L420	41.74	S32' 00' 19.09"E			
L421	48.16	527° 20' 59.42"E			
L422	58.94	S31° 42' 05.02"E			
L423	59.29	S5" 42" 38.22"E			
L424	42.56	S3" 00" 45.66"E			
L425	23.97	S5" 14" 13.76"E			
L428	35.67	S7" 07" 30.58"W	15		
L427	27.98	S18" 26' 05.10"W			
L428	13.04	S31" 13" 07.43"W	2		
L429	42.62	S32° 14' 45.73"W	1		
L430	1.12	S42° 30' 43.80"W			
L431	22.89	S42" 30' 39.33"W			
L432	44.86	543° 40' 03.25"W	1		
£433	6.08	\$75' 57' 52.54"W			
L434	64.80	S48" 41" 29.16"E	Ω in .		
L435	61.86	S30° 51° 54.90°E			
L436	2.19	N90° 00' 00.00"E			
L437	44.41	S8" 59' 25.89"E	1		
L438	53.39	S51° 54' 15.60°E			
L439	44.97	S55" 06" 13.60"E	1		
L440	27.57	S42" 28" 53.43"E			
L441	81.18	N90° 00' 00.00"E			
L442	710.89	NO" 51" 52.00"E			

Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radius
L443	22.68	S3" 42" 23.78"E	
L444	17.24	S29" 44" 40.49"E	
L445	33.85	S21" 04" 52.99"W	
L445	33.45	57° 27° 16.92°W	
L447	23.44	S11' 20' 36.67"W	
L448	44.82	S26° 24' 56.79"W	
L449	15.31	S60" 42" 12.52"W	
L450	16.74	S68" 22" 01.99"W	
L451	46.14	S69" 54" 06.44"W	
L452	42.80	S65" 25' 06.33"W	
L453	20.33	S57" 18" 52.88"W	
L454	21.86	S52" 35" 01.58"W	
L455	35.65	S45" 12" 18.06"W	
L456	41.00	S38" 53" 03.31"W	
L457	35.04	\$37" 49" 24.86"W	
L458	37.56	S46" 47" 44.23"W	
L459	68.72	S54" 53" 25.64"W	
L460	66.65	S58' 22' 58.16"W	
L461	64.57	S51° 21° 30.37°W	
L462	17.59	S46" 17" 43.96"W	

Line #/Curve #	Length	Bearing/Delta	Radius
L463	35.89	S38" 54" 47.75"W	
L464	44.58	S31" 15' 08.87"W	
L465	41.09	\$22° 44' 06.69°W	
L466	19.09	S14" 37" 51.08"W	
L467	29.06	S8° 45' 57.90"W	
L468	25.01	53° 48' 46.68"W	
L469	50.48	S0" 10" 14.02"W	
L470	48.24	S7" 03' 19.15"E	
L471	57.97	S12" 19" 34.22"E	
L472	41.00	S8" 12" 57.66"E	
L473	64.60	S37° 26' 20.87"W	
L474	14.59	S34" 11" 03.23"W	
L475	19.60	S24" 22' 30.51"W	
L476	28.99	\$15' 16' 32.28"W	
L477	17.31	S9* 03' 43.37"W	
L478	30.44	S7" 41" 53.89"W	
L479	19.25	S4" 31" 44.33"W	
L480	38.79	S88" 22" 31.26"W	
L481	29.67	N68" 49' 58.40"W	
L482	23.64	N77' 28' 42.35"W	

Line	and	Curve Table	
Line #/Curve #	Length	Bearing/Delta	Radius
L483	23.39	N86' 22' 31.60"W	
L484	22.06	S81" 50" 51.58"W	
L485	20.40	\$70° 16' 38.05°W	
L486	39.42	S82° 00° 42.66°W	
L487	45.83	N86° 25' 09.60"W	
L488	54.18	N83" 03' 49.42"W	
L489	26.05	N80° 24' 51.70°W	
L490	33.48	S1" 56" 21.56"W	
L491	33.48	S7" 48" 34.94"W	
L492	20.80	N49" 41" 09.00"W	600
L493	35.81	N35° 54' 35.00"W	
L494	46.62	N67" 17" 08.00"W	
L495	52.20	N73" 18" 03.00"W	
L496	27.66	N77" 28' 16.00"W	
L497	29.55	S66" 02" 15.00"E	
L498	51.92	S74° 21' 28.00"E	
L499	40.36	S48" 00" 46.00"E	
L500	33.60	S36" 31" 44.00"E	
L501	17.20	S54" 27" 44.00"E	
1.502	27.59	S46" 28" 08.00"E	

Line #/Curve #	Length	Bearing/Delta	Radiu	
L503	19.10	S47" 07" 16.00"E		
L504	26.95	S58" 34' 14.00"E		
L505	471.47	S89" 46' 15.65"W		
L506	22.06	N43' 13' 38.00"E		
L507	14.88	N35" 56" 09.00"E		
L508	24.09	N25' 37' 42.00"E		
L509	51.99	N6" 19" 06.00"E		
L510	61.59	N1" 29' 41.00"E		
L511	61.65	N23" 13" 38.00"W		
L512	76.98	N19" 05' 55.00"W		
L513	117.61	N21" 16' 36.00"W		
L514	95.76	N22" 33" 08.00"W		
L515	97.05	N24" 04' 06.00"W		
L516	148.79	N28" 11" 19.00"W		
L517	129.77	N32° 44' 44.00°W		
L518	352.59	N51° 37° 44.00"E		
L519	86.99	NO' 52' 44.00"E		
L520	1317.91	N89* 46' 17,78"E		