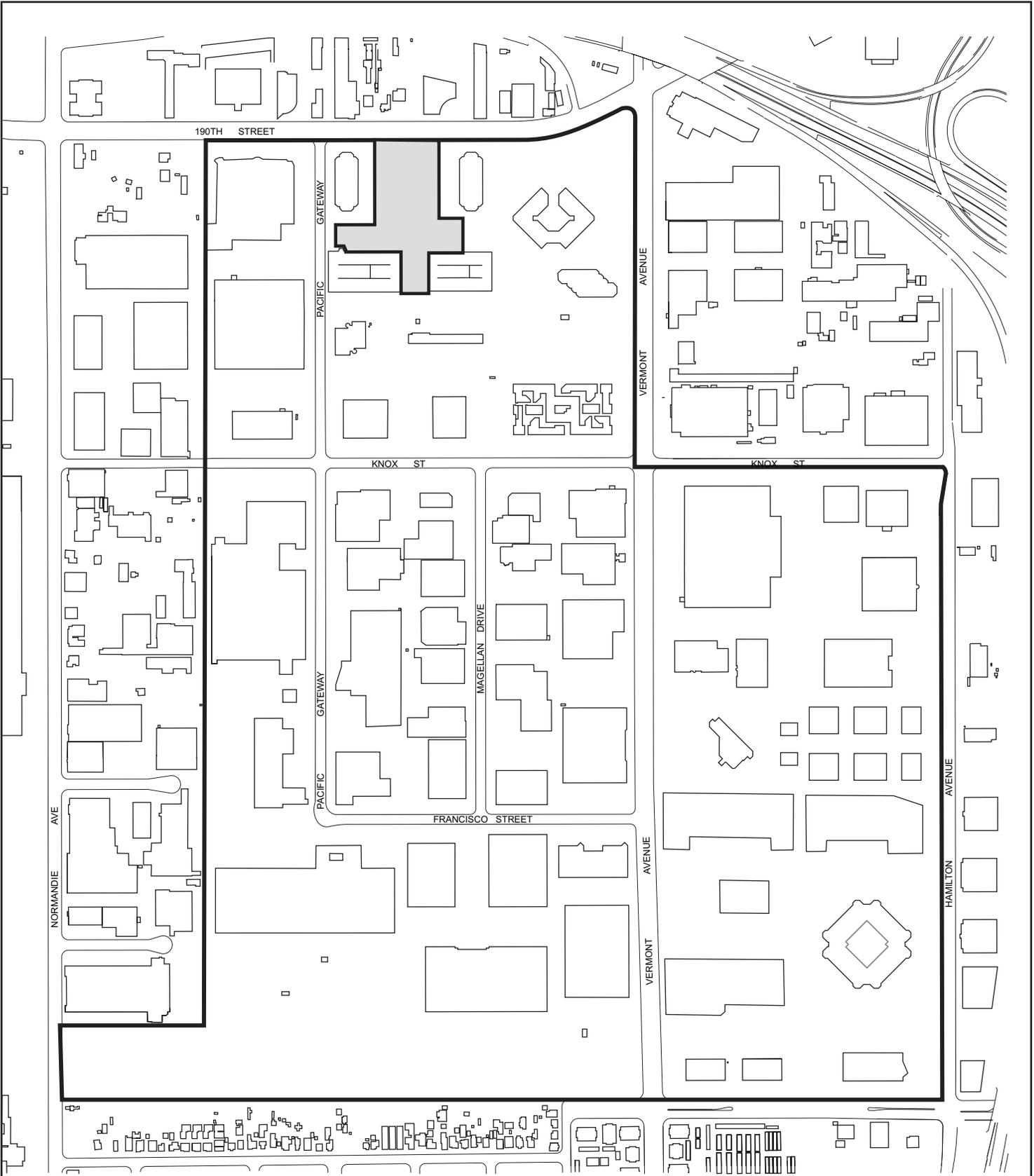


PARCEL 7351-031-028

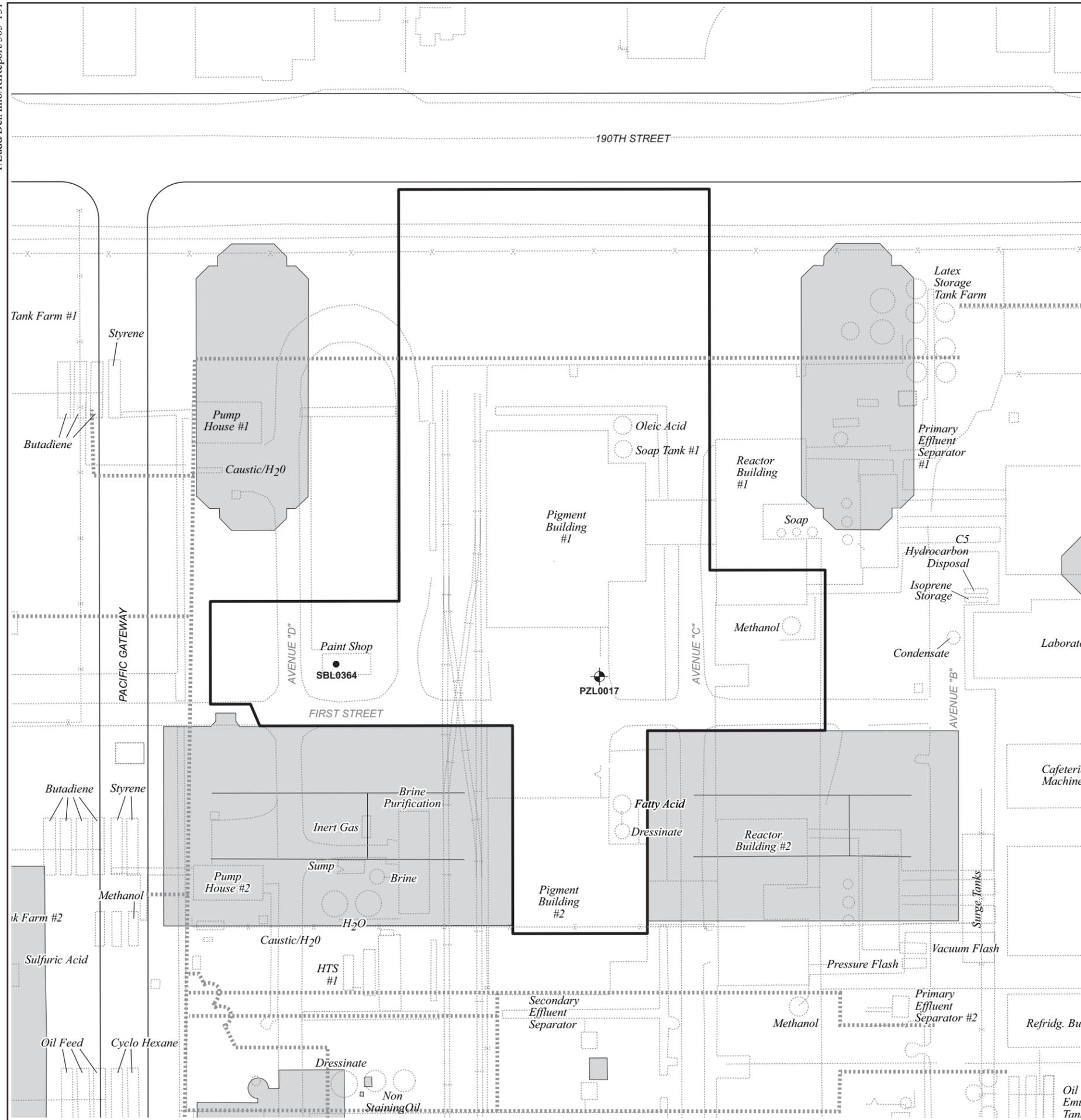
Parcel 7351-031-028 is located in the northern portion of the former Copolymer Plancor. Butadiene and styrene were polymerized to produce synthetic rubber in the Copolymer Plancor during its period of operation. Former plancor facilities identified within parcel 7351-031-028 are as follows:

- Aboveground tanks used for storage “fatty acid” (composition unknown), Oleic acid (a type of fatty acid), soap, and “dressinate” (a specific type of soap); and methanol; and
- Two pigment storage buildings;
- A paint shop; and
- A railroad spur.

No additional information regarding operations or processes within the parcel boundaries is available.



LOCATION MAP
Parcel 7351-031-028



Legend

- Soil boring
 - ⊕ Groundwater monitoring well
 - Parcel boundary
 - ▭ Cooling Tower #3
 - Acetone / Acetonitrile
 - ⋯ Approximate location of former underground pipelines with a potential to have transported VOC-containing fluids
- Outlines of historical features with use/contents indicated



**SAMPLING LOCATIONS
AND HISTORICAL FEATURES**
Parcel No. 7351-031-028

URS

**SUMMARY OF ANALYTICAL DATA
PARCEL 7351-031-028**

Sample Media	Location	Depth (ft. bgs)	Date	Analysis Class	Analyte	Concentration	Screening Criteria Exceeded
Shallow Soil (<= 15')	SBL0364	2.00	06/24/03	SVOCs/PAHs	2-Methylnaphthalene	0.0064 mg/kg	
					Acenaphthylene	0.01 mg/kg	
					Anthracene	0.0085 mg/kg	
					Benzo(a)anthracene	0.03 mg/kg	
					Benzo(a)pyrene	0.048 mg/kg	
					Benzo(b)fluoranthene	0.036 mg/kg	
					Benzo(g,h,i)perylene	0.056 mg/kg	
					Benzo(k)fluoranthene	0.039 mg/kg	
					Chrysene	0.042 mg/kg	
					Dibenzo(a,h)anthracene	0.0069 mg/kg	
					Fluoranthene	0.038 mg/kg	
					Indeno(1,2,3-c,d)pyrene	0.045 mg/kg	
					Naphthalene	0.014 mg/kg	
					Phenanthrene	0.032 mg/kg	
				Pyrene	0.059 mg/kg		
			Pest./PCBs	4,4'-DDT	0.022 mg/kg		
		7.00	06/24/03	VOCs		All ND	
Groundwater - Water Table	PZL0017	NA	05/07/93	VOCs	Chloroform	8.5 ug/l	