

Victoria Facilities.xls

FacilityName	FStreetAddress	FCity	Latitude	Longitude	FacilityRecordID
AAA Butane	Hwy 236 1 mile south of Mission Valley	Mission Valley	28.891935	-97.182301	FATR200974JFB300CM6R
Acetylene Oxygen Company	2402 Port Lavaca Drive	Victoria	28.790845	-96.985345	FATR200971U8D5002SS6
AEP Texas Central Co - TCC-Chocolate Bayou Substation	19593 FM 1686	Victoria	28.685770	-96.919346	FATR200969Z0AM01JTTZ
AEP Texas Central Co - TCC-Magruder Substation	4900 block of N Vine St.	Victoria	28.838627	-97.010226	FATR2009000000000576
AEP Texas Central Co - TCC-North Victoria Substation	2000 block of Stolz St.	Victoria	28.806786	-96.983916	FATR2009000000000594

Join Victoria Facilities.xls with Contact\_Phone\_Listing.xls

Contact\_Phone\_Listings.xls

Contact1Ty	FirstName	LastName	Phone	Type	FacilityRecordID
Emergency Contact	Angel	Flores	361-319-7411	Mobile - Cell	FATR200974JFB300CM6R
Emergency Contact	Marilyn	Dufrene	361-220-1772	24-hour	FATR200971U8D5002SS6
Emergency Contact	Richard	Pratt	361-881-5543	Emergency	FATR200969Z0AM01JTTZ
Emergency Contact	Richard	Pratt	361-881-5543	Emergency	FATR2009000000000576
Emergency Contact	Richard	Pratt	361-881-5543	Emergency	FATR2009000000000594
Emergency Contact	Andy	Luna	361-574-3361	Emergency	FATR2009000000000183
Emergency Contact	Richard	Pratt	361-881-5543	Emergency	FATR2009000000000530

Relate Victoria\_Facilities.shp to Chem\_Inv\_Dist.xls

Chem\_Inv\_Dist.xls

EnteredChemName	CiCAS	ERGuide	IPM_FT	LARGESPILL_FT	FIRE_FT	CFacilityRouteRecordID
Propane	0	115	330	2640	5280	FATR200974JFB300CM6R
Carbon Dioxide	124-38-9	120	330	330	2640	FATR200971U8D5002SS6
Nitrogen	7727-37-9	121	330	330	2640	FATR200971U8D5002SS6
Oxygen	7782-44-7	122	330	1760	2640	FATR200971U8D5002SS6
Acetylene	74-86-2	116	330	2640	5280	FATR200971U8D5002SS6
Propane	74-98-6	115	330	2640	5280	FATR200971U8D5002SS6
AMMONIA, ANHYDROUS	7664-41-7	125	330	Table 1	5280	FATR200971U8D5002SS6
Chlorine	7782-50-5	124	330	Table 1	2640	FATR200971U8D5002SS6
SULFUR DIOXIDE	7446-09-5	125	330	Table 1	5280	FATR200971U8D5002SS6