SEMS-RM DOCID # 1158868

Hazardous Materials Inventory Statement

Date: 11/9/2010

Report #5316
Run By: RMARTINEZ

Business Name: SO CAL EDISON (SHULTZ SUBSTATION)
(Same as Facility Name or DBA) 8621 RAYO AVE SOUTH GATE

New Owner, Program or D1 Date

Chemical Location: Unit # 2
(Building/Storage Area) FIXED CONTAINERS ON SITE

Facility ID #: ~~FA0021678~~ FA 0044866

1. Haz Class	2. Grid Coordinate	3. Common Name	4. Hazardous Components (For mixtures only): Trade Secret	Chemical Name	% Weight	EHS	CAS #	5. Type and Physical State	6. Quantities: Max Daily	Average Daily	Largest Cont.	7. Storage Codes: Units	Storage Pressure	Storage Temp	8. Hazard Categories
		USED OIL						W (M: Mix P: Pure W: Waste)	167	140	500.00	A (A: Gallons B: Cu. Feet C: Pounds D: Tons)	A (A: Ambient B: > Ambient C: < Ambient D: Cryogenic)	A	Y fire, reactive, pressure rels., acute health, chronic heal., radioactive
Sub-Location		NONE SPECIFIED						L (L: Liquid S: Solid G: Gas)	Curies: (If radioactive)	Days On Site: 365	Storage Container:* A	Waste Code: 223	Amt: 46,700.		
If EPCRA, sign:															
RS: N		CAS #													
		AW ISO 68						W (M: Mix P: Pure W: Waste)	5	110	55.00	A (A: Gallons B: Cu. Feet C: Pounds D: Tons)	A (A: Ambient B: > Ambient C: < Ambient D: Cryogenic)	A	fire, reactive, pressure rels., acute health, chronic heal., radioactive
Sub-Location		RAYO PLANT, BLDG B SW CORNER						L (L: Liquid S: Solid G: Gas)	Curies: (If radioactive)	Days On Site: 365	Storage Container:* D	Waste Code: 223	Amt: 330.0		
If EPCRA, sign:															
RS:		CAS #													
		ISO #150, ISO #220, ISO #460						W (M: Mix P: Pure W: Waste)	10	220	55.00	A (A: Gallons B: Cu. Feet C: Pounds D: Tons)	A (A: Ambient B: > Ambient C: < Ambient D: Cryogenic)	A	fire, reactive, pressure rels., acute health, chronic heal., radioactive
Sub-Location		RAYO PLANT, BLDG B SW CORNER						L (L: Liquid S: Solid G: Gas)	Curies: (If radioactive)	Days On Site: 365	Storage Container:* D	Waste Code: 223	Amt: 400.0		
If EPCRA, sign:															
RS:		CAS #													
		MOTOR OIL SAE 30						W (M: Mix P: Pure W: Waste)	2	110	55.00	A (A: Gallons B: Cu. Feet C: Pounds D: Tons)	A (A: Ambient B: > Ambient C: < Ambient D: Cryogenic)	A	Y fire, reactive, pressure rels., acute health, chronic heal., radioactive
Sub-Location		RAYO PLANT, BLDG B SW CORNER						L (L: Liquid S: Solid G: Gas)	Curies: (If radioactive)	Days On Site: 365	Storage Container:* D	Waste Code: 223	Amt: 110.0		
If EPCRA, sign:															
RS:		CAS #													
		TRIM-SOL						W (M: Mix P: Pure W: Waste)	5,000	14	9,000.00	A (A: Gallons B: Cu. Feet C: Pounds D: Tons)	A (A: Ambient B: > Ambient C: < Ambient D: Cryogenic)	A	fire, reactive, pressure rels., acute health, chronic heal., radioactive
Sub-Location		RAYO PLANT, BLDG. "B" SW CORNER						L (L: Liquid S: Solid G: Gas)	Curies: (If radioactive)	Days On Site: 365	Storage Container:* A	Waste Code: 221	Amt: 29,000.		
If EPCRA, sign:															
RS: N		CAS #													

Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type
A	Aboveground Tank	D	Steel Drum	G	Carboy	J	Bag	M	Glass Bottle or Jug	P	Tank Wagon
B	Belowground Tank	E	Plastic/Non-metallic Drum	H	Silo	K	Box	N	Plastic Bottle or Jug	Q	Rail Car
C	Tank Inside Building	F	Can	I	Fiber Drum	L	Cylinder	O	Tote Bin	R	Other

Date: 11/2/2010

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Chemical Location: Unit # 2
(Building/Storage Area) FIXED CONTAINERS ON SITE

Facility ID #: FA0021678

1. Haz Class	2. Grid Coordinate	3. Common Name	Trade Secret	4. Hazardous Components (For mixture only) Chemical Name	% Weight	EHS	CAS #	5. Type and Physical State	6. Quantities Max Daily	Average Daily	Largest Cont	7. Units	8. Storage Codes Storage Pressure	Storage Temp	9. Hazard Categories
		PROPANE						M: Mix P: Pure W: Waste	1,465	2,932	2,932.00	B	B	A	Y fire
Sub-Location		RAYO PLANT, BUILDING						G	Curies: (If radioactive)	Days On Site:	Storage Container:*	A: Gallons B: Cu Feet C: Pounds D: Tons	A: Ambient B: > Ambient C: < Ambient D: Cryogenic		reactive
If EPCRA, sign:								L: Liquid S: Solid G: Gas		365	L	Waste Code:	Amt:		Y presure rels. acute health chronic heal. radioactive
		RS: CAS # 74-98-6													
		ETHYLENE GLYCOL		ETHYLENE GLYCOL	100.0		107-21-1	W	500	1		A	A	A	fire
Sub-Location		W SDE OF PRPRTY						M: Mix P: Pure W: Waste	Curies: (If radioactive)	Days On Site:	Storage Container:*	A: Gallons B: Cu Feet C: Pounds D: Tons	A: Ambient B: > Ambient C: < Ambient D: Cryogenic		reactive
If EPCRA, sign:								L							Y presure rels. acute health chronic heal. radioactive
		RS: N CAS #						L: Liquid S: Solid G: Gas		365	C	Waste Code:	Amt:	500.0	

Components Not Necessary for Pure Chemical

Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type	Code	Storage Type
A	Aboveground Tank	D	Steel Drum	G	Carboy	J	Bag	M	Glass Bottle or Jug	P	Tank Wagon
B	Belowground Tank	E	Plastic/Non-metallic Drum	H	Silo	K	Box	N	Plastic Bottle or Jug	Q	Rail Car
C	Tank Inside Building	F	Can	I	Fiber Drum	L	Cylinder	O	Tote Bin	R	Other