

US EPA ARCHIVE DOCUMENT

Facility Name & Location:
ALLENCO ENERGY LOS ANGELES CA

Photographer:
WITUL

Camera:
CANON SX230

**Dates Photographs
Were Taken:**
11/6/2013

Photo No.	Time:
1	1045*

**Direction Photo
Taken:**
N

Photo Description:

EXTERIOR OF WATER
INJECTION PUMP
HOUSE. TRENCH SUMP
UNDER GRATING.

NOTE: CAMERA NOT
SET FOR PST



Photo No.	Time:
2	1047

**Direction Photo
Taken:**
ENE

Photo Description:

PORTABLE
CONTAINERS OF
INHIBITORS (e.g.
CORROSION) IN
SECONDARY
CONTAINMENT



Photographer:
WITUL

Photo No. 3	Time: 1048
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Direction Photo Taken:
N

Photo Description:
ADDITIONAL VIEW OF INHIBITOR CONTAINERS IN SECONDARY CONTAINMENT



Photo No. 4	Time: 1049
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Direction Photo Taken:
E

Photo Description:
VIEW ABOVE WELL GALLERY



Photographer: WITUL	
Photo No. 5	Time: 1050
Direction Photo Taken: E	
Photo Description: AREA ABOVE WELL GALLERY	



11/06/2013 11:50

Photo No. 6	Time: 1051
Direction Photo Taken: S	
Photo Description: HYDRAULIC OIL TANKS IN SECONDRY CONTAINMENT – TANK AT RIGHT IN USE	



11/06/2013 11:51

Photographer: WITUL	
Photo No. 7	Time: 1052
Direction Photo Taken: W	
Photo Description: AREAS OF DISCOLORATION, POSSIBLY WEEPING FROM HISTORICAL EVENT, OR SEEPAGE FROM BEYOND WALL. HYDRAULIC OIL TANKS AT RIGHT OF IMAGE.	



Photo No. 8	Time: 1053
Direction Photo Taken: WNW	
Photo Description: SOME AREAS OF DISCOLORATION ON PAVED AREA.	



Photographer:
WITUL

Photo No. 9	Time: 1054
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Direction Photo Taken:
NE

Photo Description:

WELL GALLERY EAST ENTRANCE AND TRANSFER PIPES AT RIGHT.



Photo No. 10	Time: 1100
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Direction Photo Taken:
WNW

Photo Description:

WELL GALLERY EAST ENTRANCE WITH H2S WARNING SIGN IN PLACE ON RAIL.



Photographer: WITUL		
Photo No. 11	Time: 1101	
Direction Photo Taken: E		
Photo Description: WELL PIPING AND TRENCH IN GALLERY		

Photo No. 12	Time: 1102	
Direction Photo Taken: W		
Photo Description: TRENCH PUMP IN WELL GALLERY TRENCH		

Photographer:
WITUL

Photo No. 13	Time: 1104
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Direction Photo Taken:
S

Photo Description:

TRENCH PUMP IN WELL
GALLERY TRENCH



Photo No. 14	Time: 1105
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Direction Photo Taken:
S

Photo Description:

TRENCH PUMP IN WELL
GALLERY TRENCH



Photographer: WITUL	
Photo No. 15	Time: 1106
Direction Photo Taken: W	
Photo Description: PIPING SUPPORTS IN WELL GALLERY	



Photo No. 16	Time: 1107
Direction Photo Taken: S	
Photo Description: LUMBER USED AS PIPING SUPPORT IN WELL GALLERY	



Photographer:
WITUL

Photo No. 17	Time: 1115
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Direction Photo Taken:
S

Photo Description:

LUMBER USED AS PIPING SUPPORTS FOR WELL #19 TEST LINES (CURRENTLY IDLE)



Photo No. 18	Time: 1115
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Direction Photo Taken:
W

Photo Description:

TEST LINES (AT LEFT) TO WELL #19 (IDLE) AND #19 WELL HEAD AT RIGHT



Photographer:
WITUL

Photo No. 19	Time: 1120
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Direction Photo Taken:
E

Photo Description:

PHOTO OF TANK FARM CONTAINMENT AREA; VIEW INCLUDES LOCATION WHERE H2S DANGER SIGN HAD PREVIOUSLY BEEN ON RAILING



Photo No. 20	Time: 1121
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Direction Photo Taken:
NE

Photo Description:

TANK FARM CONTAINMENT AREA, SCRUBBER AT LEFT (IN PIT).



Photographer:
WITUL

Photo No. 21	Time: 1125
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Direction Photo Taken:
E

Photo Description:

FREE WATER KNOCK OUT TANK – CAPACITY 500 BBLS (21,000 GAL) PER SPCC PLAN.



Photo No. 22	Time: 1128
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Direction Photo Taken:
S

Photo Description:

TRAVIS CAIN, JEREMY JOHNSTONE AND SEPARATOR TANKS



Photographer:
WITUL

Photo No. 23	Time: 1128
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Direction Photo Taken:
NE

Photo Description:

CRUDE OIL TANK 2 AND TANK 3, MARKED 250 BBLS EACH (10,500 GAL)

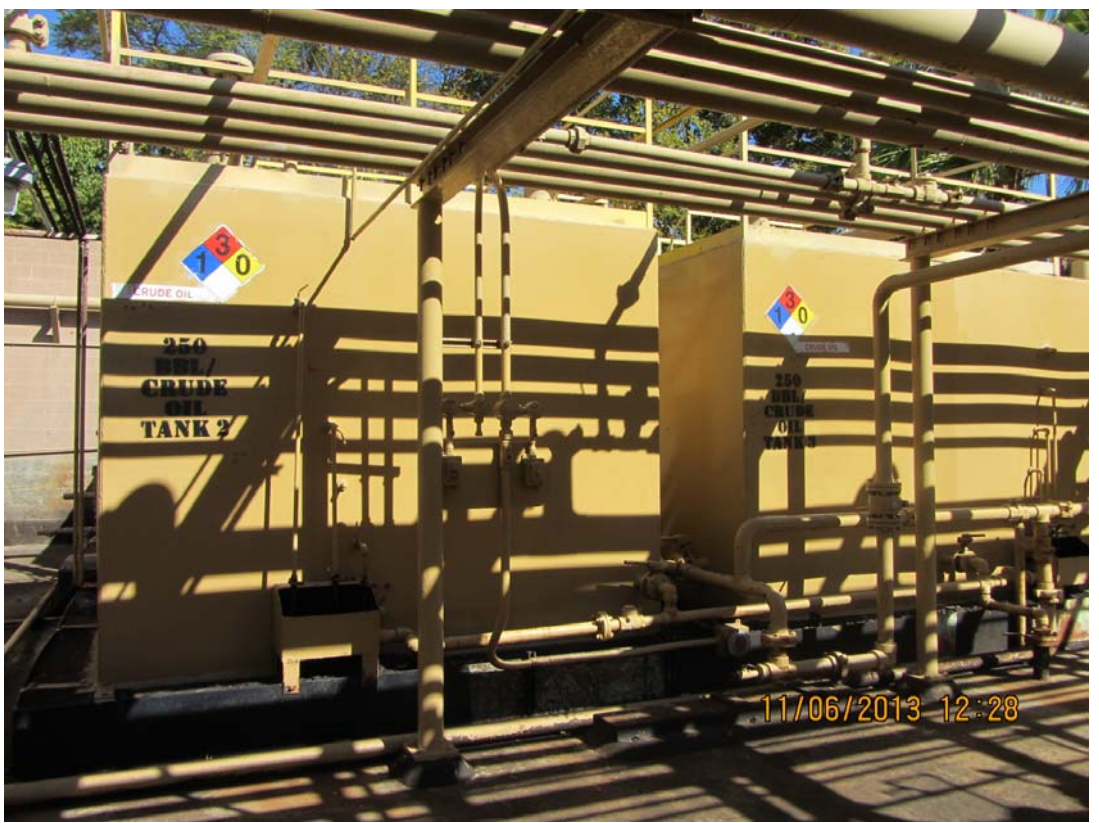


Photo No. 24	Time: 1129
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Direction Photo Taken:
NE

Photo Description:

CRUDE OIL TANK 1, MARKED 250 BBLS (10,500 GAL)



Photographer: WITUL	
Photo No. 25	Time: 1130
Direction Photo Taken: E	
Photo Description: BRINE WATER TANK #3 AT REAR, BRINE WATER TANK #2 AT RIGHT, EACH MARKED 250 BBLs	



Photo No. 26	Time: 1132
Direction Photo Taken: NNE	
Photo Description: BRINE WATER TANK #2, MARKED OUT OF SERVICE (NO OOS DATE FOUND ON TANK)	



Photographer: WITUL	
Photo No. 27	Time: 1133
Direction Photo Taken: E	
Photo Description: CHEMICAL TREATMENT AREA, INSIDE TANK FARM CONTAINMENT AREA. STANDS/SUPPORTS FOR TANKS NOT ALL PROPERLY ENGINEERED.	



Photo No. 28	Time: 1136
Direction Photo Taken: SSE	
Photo Description: LUMBER USED FOR PIPING SUPPORTS AT FWKO TANK	



Photographer:
WITUL

Photo No. 29	Time: 1146
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Direction Photo Taken:
W

Photo Description:

#10 OLD VENT TANK
LABELED OUT OF
SERVICE, MARKED
WITH OOS DATE OF
4/25/13



Photo No. 30	Time: 1146
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Direction Photo Taken:
N

Photo Description:

ORANGE-SCENTED
SOLVENT TOTE IN
TANK FARM
CONTAINMENT AREA



Photographer: WITUL	
Photo No. 31	Time: 1147
Direction Photo Taken: NW	
Photo Description: RAMP AT TANK FARM CONTAINMENT AREA; PIPING PROTECTED FROM VEHICLES BY METAL GUARDS	



Photo No. 32	Time: 1149
Direction Photo Taken: S	
Photo Description: VIEW OF PAVEMENT IN AREA SHOWING EXCESSIVELY DARK IN GOOGLE MAP IMAGE – SEE END OF PHOTOLOG	



Photographer:
WITUL

Photo No. 33	Time: 1155
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Direction Photo Taken:
NE

Photo Description:

PUMP IN WATER INJECTION PUMP HOUSE.



Photo No. 34	Time: 1156
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Direction Photo Taken:
NE

Photo Description:

COMPRESSOR VESSELS IN WATER INJECTION PUMP HOUSE.



Photographer: WITUL	
Photo No. 35	Time: 1156
Direction Photo Taken: NE	
Photo Description: VAPOR RECOVERY UNIT AT REAR, COMPRESSOR AT RIGHT, AND PIPING - IN WATER INJECTION PUMP HOUSE.	



Photo No. 36	Time: 1201
Direction Photo Taken: N	
Photo Description: MICROTURBINES FOR GAS EXTRACTED AT FACILITY.	



Photographer: WITUL	
Photo No. 37	Time: 1202
Direction Photo Taken: S	
Photo Description: UTILITY OWNED/OPERATED EQUIPMENT – INDUSTRIAL STATION IS-1332	



Photographer: UNKNOWN	
Photo No. N/A	Time: UNKWN
Direction Photo Taken: 45 DEGREE IMAGE, FROM ABOVE	
Photo Description: GOOGLE MAP IMAGE OF FACILITY (AND PARKING STRUCTURE AT LEFT) FROM UNKNOWN YEAR	

