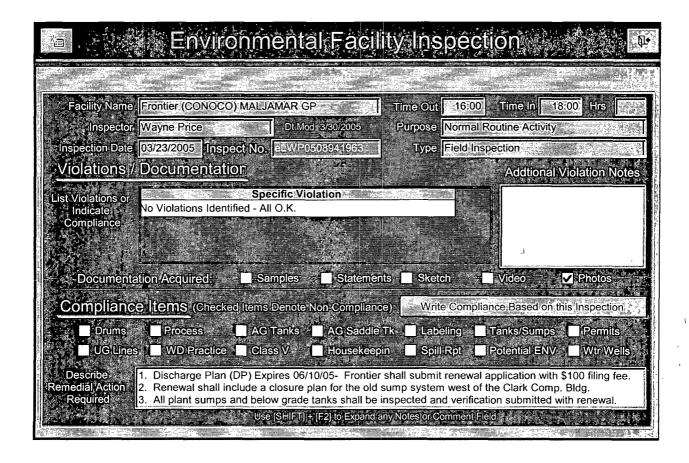
GW - 20

INSPECTIONS & DATA





Old below grade sump collection system located west of Old Clark Compressor building.



Same as above-looking southeast

OCD ENVIRONMENTAL BUREAU SITE INSPECTION SHEET

DATE: 3-23-05 Time: 4:06 M
Type of Facility: Refinery □ Gas Plant □ Compressor St. □ Brine St. □ Oilfield Service Co. □ Surface Waste Mgt. Facility □ E&P Site □ Crude Oil Pump Station □ Other □
Discharge Plan No D Yes & GW#_020
FACILITY NAME: FRONTIED GAS - MALTAMAN PLANT 60 MANCS DA PHYSICAL LOCATION: Legal: QTR_QTR_Sec_TS_R_County_LEA
OWNER/OPERATOR (NAME) Contact Person: JOHN PRZNTISS - PLANTISS Tele:# MAILING ADDRESS: Many Mccollum - Mgn fant Owner/Operator Rep's:
OCD INSPECTORS: PRICE, UNDIVIEW
1. <u>Drum Storage</u> : All drums containing materials other than fresh water must be stored on an impermeable pad with curbing. All empty drums will be stored on their sides with the bungs in and lined up on a horizontal plane. Chemicals in other containers such as sacks or buckets will also be stored on an impermeable pad and curb type containment.
2. Process Areas: All process and maintenance areas which show evidence that leaks and spills are reaching the ground surface must be either paved and curbed or have some type of spill collection device incorporated into the design.

3. Above Ground Tanks: All above ground tanks which contain fluids other than fresh water must be bermed to
contain a volume of one-third more than the total volume of the largest tank or of all interconnected tanks. All new
tanks or existing tanks that undergo a major modification, as determined by the Division, must be placed within an
impermeable bermed enclosure.
4. Above Ground Saddle Tanks: Above ground saddle tanks must have impermeable pad and curb type containment
unless they contain fresh water or fluids that are gases at atmospheric temperature and pressure.
5. <u>Labeling:</u> All tanks, drums and containers will be clearly labeled to identify their contents and other emergency
notification information.
6. Below Grade Tanks/Sumps: All below grade tanks, sumps, and pits must be approved by the OCD prior to
installation or upon modification and must incorporate secondary containment and leak-detection into the design. All
pre-existing sumps and below-grade tanks must demonstrate integrity on an annual basis. Integrity tests include
pressure testing to 3 pounds per square inch above normal operating pressure and/or visual inspection of cleaned out
tanks and/or sumps, or other OCD approved methods. The OCD will be notified at least 72 hours prior to all testing.
OLD CLAPK COMPRESSON BLM - STANDING FLUID IN SUMB - OILD WATER OLD SUMP WEST OF CLARK(BLM) NEEDS CLOSURE
OLD SUMP WEST OF CLARMBURGY NEEDS CLOSURE
ALL PLANT SUMPS + BELOW GRADE TANAS NEEDS TESTING BEFORE DISCHAISE PLANEFNEUM.
BEFORE DISCHAIDE PLANDENEUM.
7. <u>Underground Process/Wastewater Lines:</u> All underground process/wastewater pipelines must be tested to
demonstrate their mechanical integrity at present and then every 5 years thereafter, or prior to discharge plan renewal
The permittee may propose various methods for testing such as pressure testing to 3 pounds per square inch above
normal operating pressure or other means acceptable to the OCD. The OCD will be notified at least 72 hours prior to
all testing.

ARE ALL WASTE CH		te number?	Yes	No		
					NO	IF NO DETAIL
BELOW.						
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9. Class V Wells: Leach	fields and other waste	ewater disposal syst	ems at OCD	regulated	facilities	which inject non-
hazardous fluid into or a	above an underground	source of drinking	water are co	nsidered (Class V in	njection wells under th
EPA UIC program. All	Class V wells that inje	ect non-hazardous in	dustrial was	tes or a m	ixture of	industrial wastes and
domestic wastes will be						•
foreseeable future. Clos	• *			•	_	-
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Office. The OCD allows	•	-	-			
groundwater as defined	·		ass V wells th	at inject	domestic	waste only must be
permitted by the New M	lexico Environment Do	epartment.				
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ANY CLASS V WELLS 10. Housekeeping: All s event to ensure proper o on site for a period of five	systems designed for speration and to preven	pill collection/preven	ntion will be	inspected	weekly a	nd after each storm
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10. <u>Housekeeping:</u> All sevent to ensure proper o	systems designed for specification and to prevente years.	pill collection/prevent overtopping or sy	ntion will be i	inspected A record	weekly a	nd after each storm

12.	Does the facility have any other potential environmental concerns/issues?	
_	GRANDWITTEN CONTAMORATION (BY COPORO)	
13.	Does the facility have any other environmental permits - i.e. SPCC, Stormwater Plan, etc.?	
14.	ANY WATER WELLS ON SITE? NO ☐ YES ☐ IF YES, HOW IS IT BEING USED?	· · · · · · · · · · · · · · · · · · ·
15.	Documents reviewed: NOW-EXEMPT WASTE MANYEST TO SUNDANCE A	CRI
Mis	scellaneous Comments:	
		,
Pho	otos taken:	
Doc	cuments Reviewed/Collected:	



Non-Hazardous Oil Field Waste Manifest



Energy Services, LLC			_
,	Manifest Nu No	65879	AM/PM
Please print neatly when filling in informa	tion below.		
I. Pick-up Location			
Field Moderner Cos Plant Lease/Sits Transporter Name Landa	É		luids
			<u> </u>
II. Waste Description			
☐ Tank Bottoms ☐ Produced Water	Crude Oil	Contaminated Soil	[-]-
☐ Drilling Fluids ☐ Workover Fluids ☐ Produced Water Contaminated Soil	☐ Completion	n Fluids	WITH THIS ED HEREWITH IS
Other Clife la lank like to Volume of Waste		⊠ Bbis	NS RELATED OTHER WASTE CAL GAS OR
170		/☐ Lbs ☐ Ft³	4 4
			HIPPED WITH THIS BY (ICES, INC.'S
III. Destination	Operator F	Present	
	☐ No Operat	or Present	by this
Disposal Site Name Oun dance Vervices Disposal Site Address		þ	above described the material
Disposal Site Address Disposal Site Operator	P.O. Box	1937	1
Sachkamer	/	-27-04	
J	Printed by Alpha-Omeo	s Printing, Inc. • (505) 524-2700 AOP #242	rior Printing Service, Inc.
	-/		



P.O. Box 388 • Hobbs, New Mexico 88241-0388 (505) 393-1079

Bill to			1	410 - ·			
Address		. 7		·			
	·						
Company/Generator	· Sur Sur Sur Sur	1 . 11 1 W.	e ja	<u> </u>			
Lease Name	3/ 1/23	<u> </u>	v				
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Date 3/	3/5/			Time ///	-	(ā.	m./ p.m.
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CRI Representative	(Signature)	100 mars					,
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2nd Gauge				Free Water	1,589.75		
Received				Total Received	Ç.		

OCD ENVIRONMENTAL BUREAU SITE INSPECTION SHEET

DATE: 5/7/03 Time: 2:00 PM
Type of Facility: Refinery Gas Plant Compressor St. Brine St. Oilfield Service Co. Surface Waste Mgt. Facility E&P Site Crude Oil Pump Station Other Other
Discharge Plan: No \square Yes \square DP# \square \square \square \square Yes \square \square \square \square \square Yes \square \square \square \square \square \square \square \square Yes \square
FACILITY NAME: CONOCO MALJAMAN GAS PLANT PHYSICAL LOCATION: 3 Mi 5 of MALJAMAN Legal: QTR56 QTR5W Sec 21 TS 175 R 326 County LEA
OWNER/OPERATOR (NAME) CONOCO TIK. Contact Person: RUDY QuiRoz Tele:# 505-676-3528
ADDRESS: P.O. BOX 90 MALJAMAN State NM ZIP 88264 Owner/Operator Rep's: RUDY QUIROZ PSM Joyce Woodfin - ENUL LEAD
OCD INSPECTORS: WPRICE - OCD
1. <u>Drum Storage</u> : All drums containing materials other than fresh water must be stored on an impermeable pad with curbing. All empty drums will be stored on their sides with the bungs in and lined up on a horizontal plane. Chemicals in other containers such as sacks or buckets will also be stored on an impermeable pad and curb type containment.
2. <u>Process Areas:</u> All process and maintenance areas which show evidence that leaks and spills are reaching the ground surface must be either paved and curbed or have some type of spill collection device incorporated into the design.
OK .
3. Above Ground Tanks: All above ground tanks which contain fluids other than fresh water must be bermed to contain a volume of one-third more than the total volume of the largest tank or of all interconnected tanks. All new tanks or existing tanks that undergo a major modification, as determined by the Division, must be placed within an impermeable bermed enclosure. OCD Inspection Sheet Page of

Below Grade Tanks/Sumps: All below grade tanks, sumps, and pits must be approved by the OCD prior to stallation or upon modification and must incorporate secondary containment and leak-detection into the design. All the existing sumps and below-grade tanks must demonstrate integrity on an annual basis. Integrity tests include essure testing to 3 pounds per square inch above normal operating pressure and/or visual inspection of cleaned out niks and/or sumps, or other OCD approved methods. The OCD will be notified at least 72 hours prior to all testing. RECORD CHECK - OK SEE ATTACHED COPY - CLARK COMP. SUMPS NOT CHECKED. Underground Process/Wastewater Lines: All underground process/wastewater pipelines must be tested to emonstrate their mechanical integrity at present and then every 5 years thereafter, or prior to discharge plan renew here permittee may propose various methods for testing such as pressure testing to 3 pounds per square inch above formal operating pressure or other means acceptable to the OCD. The OCD will be notified at least 72 hours prior to I testing. RECORD CHECK - OK SEE ATTACHED COPY - CLARK COMP. Not CHECKED COPY - CLARK COMP. NOT CHEC	OK									
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Emonstrate their mechanical integrity at present and then every 5 years thereafter, or prior to discharge plan renewal permittee may propose various methods for testing such as pressure testing to 3 pounds per square inch above ormal operating pressure or other means acceptable to the OCD. The OCD will be notified at least 72 hours prior to 1 testing. **RECORD CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - Not CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - NOT CHECK - OK SEE ALLACHED COPY - CLARK COMP - NOT CHECK - OK SEE ALLACHED COPY - OK SEE ALLACHED COPY - NOT CHECK - OK SEE ALLACHED COPY - NOT CHECK - OK SEE ALLACHED COPY - NOT CHECK - OK SEE ALLACHED COPY - OK SEE ALLAC	RECOPO NOT C	CHECKE CHECKE B	-0K	5 <i>ÉÉ</i>	Attae	ItEO c	сору-	CLAR	CK COM	P. "sumps
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PLANT SOUTH YARD STOPAGE AREA - BEGINARY PROCESS						В	eg innin	# IF 1	4	
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OCD Inspection Sheet		I OHICCE								

9. <u>Class V Wells:</u> Leachazardous fluid into or EPA UIC program. Al domestic wastes will be foreseeable future. Clo Office. The OCD allogroundwater as defined permitted by the New 1	ch fields and other wastewater disposal systems at OCD regulated facilities which inject non- above an underground source of drinking water are considered Class V injection wells under the I Class V wells that inject non-hazardous industrial wastes or a mixture of industrial wastes and closed unless it can be demonstrated that groundwater will not be impacted in the reasonably soure of Class V wells must be in accordance with a plan approved by the Division's Santa Fe we industry to submit closure plans which are protective of human health, the environment and I by the WQCC, and are cost effective. Class V wells that inject domestic waste only must be Mexico Environment Department.
ANY CLASS V WELI	S NO TYPES I IF YES DESCRIBE BELOW! Undetermined I
10. Housekeeping: All event to ensure proper on site for a period of i	•
- 6-000 -	
11. Spill Reporting: A	Il spills/releases will be reported pursuant to OCD Rule 116 and WQCC 1203 to the proper OCD District Office. The REPORTED TO OCD - HOBBS
	we any other potential environmental concerns/issues? South YARD STORAGE AREA WER PIT AREA - CONOCO CONDUCTING SITE INVESTIGATION
	ve any other environmental permits - i.e. SPCC, Stormwater Plan, etc.?
14. ANY WATER WE	LLS ON SITE? NO YES I IF YES, HOW IS IT BEING USED?
Miscellaneous Commer	nts:
Number of Photos take	n at this site: 18



Pic#1 Plant Entrance



Pic#4 Skimmer Pit Area & Wastewater disposal system. Wastewater goes to conoco production.



Pic#2 Lube oil storage area.



Pic#5 Old wastewater system. (out of service). Conoco is conducting a site investigation.



Pic#3 Special waste area with secondary containment.



Pic #6. Electric Compressor Bldg.

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Pic#7 Cryo-gentic plant



Pic#8 Clark Engine room. Basement/sump area has three feet standing fluids of water and oils.



Pic#9 Electric Compressor Bldg. Sump. Single wall.



Pic#10 Amine sump



Pic#11 South plant storage area. Contaminated soil from skimmer pit remediation project.



Pic#12 South plant storage area. Waste soil pile origin unknown. Looking east.

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Pic#13- South plant storage area. Construction debris and waste molecular sieve. Looking northeast.



Pic15 South plant storage area.



Pic#14- South plant storage area. Scrap metal area. Looking North, plant shown in background.



Pic#16 South plant storage area. Old drums. Two drums appeared to have contents.



Pic#15 South plant storage area. Waste Molecular sieve dump area.



Pic#17 South plant storage area. Bucket disposal.

May 09, 2000 OCD Inspection By: Wayne Price Conoco Maljamar Gas Plant GW-020 Page 4



Pic#18- South plant storage area. Buckets of waste contents unknown.