

GENERAL CORRESPONDENCE

YEAR(S):





NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Mark E. Fesmire, P.E. Director Oil Conservation Division

February 28, 2006

Ms. Jennifer Knowlton Agave Energy Company 105 South Fourth Street Artesia, NM 88210

RE: Requests for Closure of Four Agave Energy Co. Facilities Separate Requests dated February 20, 2006

Dear Ms. Knowlton:

The New Mexico Oil Conservation Division (NMOCD) has reviewed the above requests. Closure of the following facilities and related NMOCD discharge permits is approved:

- 1. Agave Salt Creek Compressor Station, located in unit letter C, Section 26, Township 8 South, Range 22 East, Discharge Permit Number GW-50-6
- 2. Agave Ned State Compressor Station, located in unit letter H, Section 5, Township 9 South, Range 23 East, Discharge Permit Number GW-50-4
- 3. Agave Haystack Compressor Station, located in Section 15, Township 7 South, Range 26 East, Discharge Permit Number GW-50-2
- 4. Agave Isler Compressor Station, located in unit letter I, Section 15, Township 7 South, Range 26 East, Discharge Permit Number GW-50-3

NMOCD approval of closure does not relieve Agave Energy Co. of liability should its operations at these sites prove to have been harmful to public health or the environment. Nor does it relieve Agave Energy Co. of its responsibility to comply with the rules and regulations of any other governmental agency.

If you have any questions, contact Ed Martin at (505) 476-3492 or ed.martin@state.nm.us

NEW MEXICO OIL CONSERVATION DIVISION

Roger C. Anderson Environmental Bureau Chief

Copy: NMOCD, Artesia

AGAVE ENERGY COMPANY

105 South Fourth Street

Artesia, New Mexico 88210

(505)748-4555

Fax (505) 748-4275

2006 FEB 24 PM 2 36

February 20, 2006

Ed Martin Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Discharge Plan GW 50-6 Salt Creek Compressor Station Agave Energy Company

C-26-85-22E

Dear Ed:

The Salt Creek Compressor Station is no longer operational as of approximately 1995. Agave Energy purchased the facility from Transwestern. Agave did not operate the facility but rather consolidated operations and abandoned the site. The site is fenced and locked. Pictures of the facility are attached.

Agave Energy would like to close the above mentioned discharge permit. If you require any additional information, please do not hesitate to call me at 505-748-4471 or email me at <u>jknowlton@ypcnm.com</u>

Sincerely,

10 m D t

Jennifer Knowlton Environmental Engineer

(Discharge022006.doc)





Salt Creek Compressor Station

-

Martin, Ed, EMNRD

From: Jennifer Knowlton [jknowlton@YPCNM.COM]

Sent: Tuesday, January 31, 2006 11:40 AM

To: Martin, Ed, EMNRD

Subject: Agave Discharge Permits

Attachments: Jennifer Knowlton.vcf

Ed,

I went through the files that our aid copied for me and I have a couple of questions and clarifications.

A Red Bluff ## (GW 50-7) expired on 4/7/05. I will be working on the renewal application in February
A Red Bluff #2 (GW 50-5) expired on 6/13/04. I will be working on the renewal application in February.
A Red Bluff #3 (GW 50-8) - there wasn't a copy of the actual discharge permit in the file. Granted, I didn't copy the files, the the aid copied everything else except the maps. Could this have been misfiled? Can I get a copy of the discharge permit for my files? I am assuming that it has expired, but I don't know that for sure. Bitter Lake (GW 50-1) expired 6/13/04. I will be working on the renewal application for February.

I will work on formal closure plans for the following facilities: Ned State (GW 50-4), Red Bluff #4, Red Bluff #5, and Red Bluff #6. I haven't found permit numbers for the last three facilities. If you can match these facilities to the permit number, it will make the paper work easier.

I also found a letter from Agave to OCD stating that the following facilities weren't operational: Haystack (GW 50-2), Isler (GW 50-3) and Salt Creek (GW 50-6). These have not been operational since before Agave purchased the facilities from Transwestern. We immediately made system wide changes that permanently shut these facilities down. Are the discharge permits still "open" and if so, do I need to formally close them as with the Ned State etc permit?

I appreciate your help with this. I will be working on the renewals for the four permits that have expired next month so that those are taken care of as quickly as possible. Then I will focus my attention on the modified permit for the Agave Dagger Draw Gas Plant.

If you could get back to me on the closures by Wednesday I would appreciate it. Weather permitting (i.e. not blowing 100 mph), Ivan and I are going to visit those sites and take the pictures that you requested for the closure. If we need to visit additional faculties to formally close the discharge permit, it would be easier to do it that day since they are in the same relative location.

Thanks, Jen

Jennifer Knowlton Agave Energy Company Environmental Engineer 105 South Fourth Street Artesia, New Mexico 88210 Office: 505-748-4471 Fax: 505-748-4275



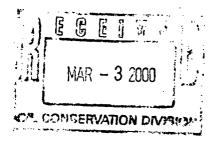
AGAVE ENER Y COMPANY

105 South Fourth Street

Artesia, New Mexico 88210

(505) 748-4555

Fax (505) 748-4576



March 1, 2000

Wayne Price Oil Conservation Division 2040 S. Pacheco St. Santa Fe, NM 87505

Re: Notice to Terminate Discharge Plan

Dear Mr. Price:

I have received your fax of February 24th that states that Agave Energy Company's shall submit a notice to terminate discharge plans for HayStack(GW50-2), Isler Station(GW50-3) and Salt Creek(GW50-6).

Please send me the appropriate guidelines to perform this closure. If you need further assistance please call me at 505 748-4526.

Sincerely,

Paula Haggith Engineer

	OI	L(204) Sant (:	0 So ta F 505	outl Fe, I) 82	h Pa NM 27-7	ach [87 [133	DI eco 505 3 177	5	510	N					
	(]	PL]	EA	SE	DE	LI	VEI	R T	HI	s F	AX	.)					
To:_	<u>P</u>	qul	. <u>A</u>	Ha	ġ j I	th		A	GAI	ルミ	EN	iefg	Y		•		د. م
Fron	n:	0	2	0-	·												-
Date	e:	2	2/2	2.4	0	0										к .	
Num	ıbeı	· of	Pa	iges	i (In	clude	es Co	ver S	Sheet)	4	1					
Mess	sage	e:															
																	
	If	yo	u h	ave	an		roul (50:					thi	s, p	leas	e c:	all:	

and in facts as been failed as an anisotropic a former and stand



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Jennifer A. Salisbury CABINET SECRETARY Oil Conservation Div. Environmental Bureau 2040 S. Pacheco Santa Fe, NM 87505

Memorandum of Meeting or Conversation

Telephone __X___ Personal _____ E-Mail _____

Time: 8:30am Date: 2/24/00

Originating Party: : Paula Haggith-Agave Energy

Other Parties: Wayne Price-OCD

Subject: Agave Discharge Plan sites GW-50 series

Discussion:

Paula Haggith notified OCD that NED station GW50-4 is still active. It runs about 5 days/mo. Haystack(GW50-2), Isler Station(GW50-3) and Salt Creek(GW50-6) are presently shut down and Agave does not have plans at this time to start them up.

Conclusions or Agreements:

OCD to send copy of Discharge Plan application for the Ned Station. Agave shall submit a Discharge plan application and \$50 filing fee for the Ned station. Agave shall submit discharge plan applications for Haystack(GW50-2), Isler Station(GW50-3) and Salt Creek(GW50-6) or submit notice to terminate discharge plan.

Signed

CC: Att: Paula Haggith and Mr. Paul Ragsdale fax 505-748-4576

OIL CONSERVATION DIVISION - DISTRICT | Hobbs - P.O. Box 1980 - Hobbs, NM 88241-1980 - (505) 393-6161 FAX (505) 393 - 0720



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Jennifer A. Salisbury CABINET SECRETARY

Oil Conservation Div. Environmental Bureau 2040 S. Pacheco Santa Fe, NM 87505

Memorandum of Meeting or Conversation

Telephone __X___ Personal _____ E-Mail _____

Time: 3:30 pm Date: February 23, 2000

Originating Party: Wayne Price-OCD

Other Parties: Paula Haggith

Subject: Agave Discharge Plan sites GW-50 series

Discussion:

OCD is going to publish public notices for GW-50-1 (Bitter Lake), GW-50-5 (Red Bluff #1), GW-50-7 (Red Bluff #7) and GW-50-8 (Red Bluff #8). Please let us know the status of GW-50-2 (Hay Stack), GW-50-3 (Isler Station), GW-50-4 (Ned Station), and GW-50-6 (Salt Creek).

Conclusions or Agreements:

Signed:

CC: Att: Mr. Paul Ragsdale fax 505-748-4576

OIL CONSERVATION DIVISION - DISTRICT I Hobbs - P.O. Box 1980 - Hobbs, NM 88241-1980 - (505) 393-6161 FAX (505) 393 - 0720

AGAVE ENERGY COMPANY

105 South Fourth Street

Artesia, New Mexico 88210

(505) 748-4555

JUL | 2 1995

Fax (505) 748-4576

July 9,1999

Wayne Price N.M.O.C.D. 2040 S. Pacheco Street Santa Fe, NM 87505

Re: Compressor Discharge Plans for GW-050, 050-1,2,3,4,5,6.

Dear Mr. Price,

I have received your letter of June 12th that states that Agave's existing plans will be extended until new plans are approved and the new plans need to be submitted by July 13th. Agave has made extensive changes to these compressor stations and we have been unable to adequately compile all of the supporting documentation necessary to submit these plans.

Therefore, we are requesting a sixty day extension until September 13, 1999 to submit these plans. This extension will enable us to do a more complete description of all of the changes that have been made.

We appreciate your cooperation in this matter and apologize for the inconvenience. If you need further assistance please call me at 505 748-4520.

Sincerely,

and

Paul Ragsdale Vice President

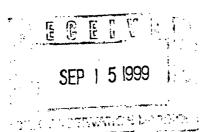
AGAVE ENERGY COMPANY

105 South Fourth Street

Artesia, New Mexico 88210

(505) 748-4555

Fax (505) 748-4576



September 7, 1999

Wayne Price N.M.O.C.D. 2040 S. Pacheco Street Santa Fe, NM 87505

Re: Renewal of Compressor Discharge Plan for GW-050

Dear Mr. Price,

Agave Energy Company has submitted applications for renewal of the OCD Discharge Plans for the Red Bluff #1,2,3 and Bitter Lakes Compressor Stations. These are stations that were purchased by Agave Energy from Transwestern Pipeline in 1995.

Since the purchase, Agave has conducted a detailed engineering program to optimize the use of the compression. The net result is that Agave has shut several stations down and are in the process of moving the equipment to other locations. The stations that have been shut down are:

Red Bluff #4	
Red Bluff #5	
Red Bluff #6	
Isler #1	
Round Top	

Sec 27-T6S-R25E Sec 11-T6S-R25E Sec 24-T5S-R24E Sec 15-T7S-R26E Sec 9-T7S-R26E

Therefore, we have not submitted a renewal application for these stations and will submit a closure plan once the equipment has been moved. Please let me know if there is additional information you need for these stations.

Sincerely yours,

uesdile

Paul Ragsdale Vice President



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pachece Street Santa Fe, New Mexice 67505 (505) 827-7131

June 12, 1999

CERTIFIED MAIL RETURN RECEIPT NO. Z 357 870 136

Mr. Paul Ragsdale Agava Energy Company 105 South Fourth Street Artesia, New Mexico 88210

Re: Compressor Discharge Plans for GW-050, 050-1,2,3,4,5,6.

Dear Mr. Ragsdale:

The New Mexico Oil Conservation Division (NMOCD) is in receipt of Agava Energy Company's (AEC) letter dated February 9, 1999 requesting discharge plans be extended until new plans are approved. Pursuant to New Mexico Water Quality (WQCC) Regulation 3106.F AEC's request will be honored if AEC submits discharge plan applications with all supporting documentation and the \$50.00 filing fees for each plan by July 13, 1999.

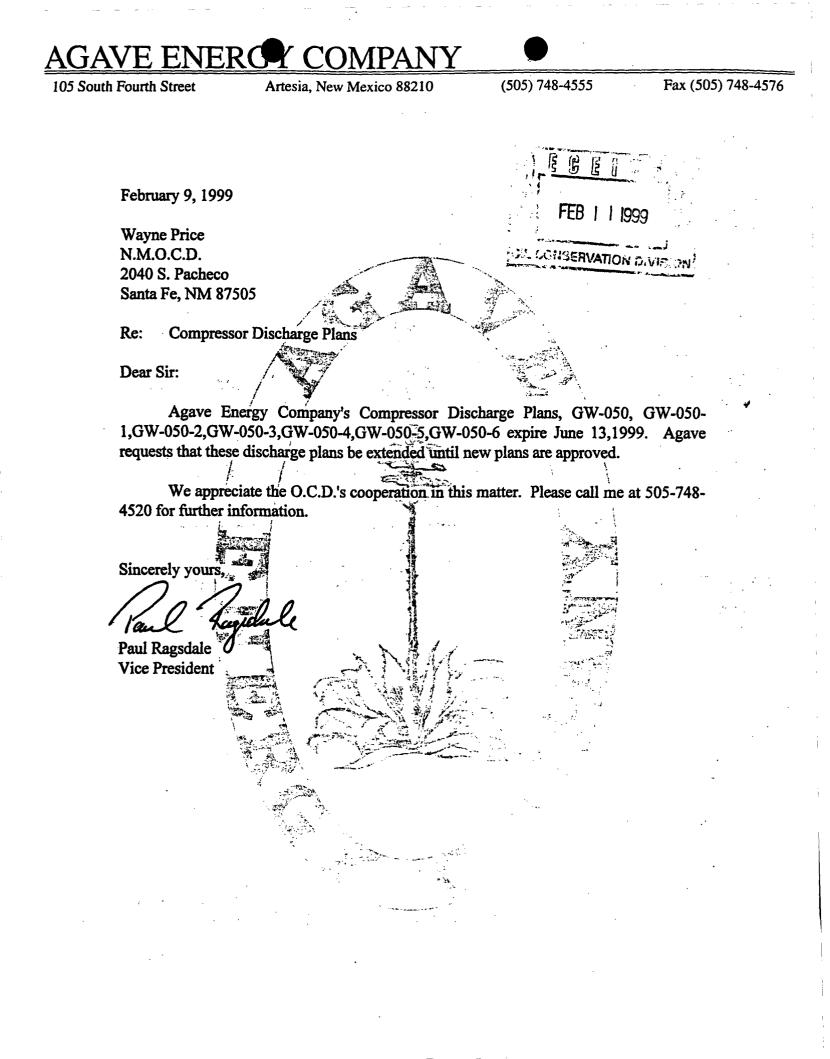
If you require any further information or assistance please do not hesitate to write or call me at (505-827-7155).

Sincerely Yours,

Mape 1 in

Wayne Price-Pet. Engr. Spec. Environmental Bureau

cc: OCD Artesia District office



105 South Fourth Street Artesia, New Mexico 88210

February 13, 1996

Roger Anderson Oil Conservation Division 2040 South Pacheco St. Santa Fe, NM 87504

> OCD Discharge Plans Re:

Dear Roger:

Agave Energy has purchased certain gathering system assets in Chaves and Eddy Counties, The following facilities are covered under an approved OCD Discharge Plan:

4

Yates Plant in Eddy County Red Bluff Gas Treating Systems in Chaves County

Operations will continue as before except that your agency should contact me for information at:

Paul Ragsdale Agave Energy Company 105 South Fourth Street Artesia, NM 88210 505-748-4520

Sincerely, Kagedale

Paul Ragsdale Vice President

Enclosure



Fax (505) 748-4576

3 52

00 -

È s

FEB 1 6 1996

En vironmental Sureau Oil Conservation Division

(505) 748-1471

Phone (505) 623-2761

Transwestern Pipeline Company

TECHNICAL OPERATIONS

January 25, 1996 6381 North Main • Roswell, New Mexico 88201

Mr. Paul Ragsdale Agave Energy Company 105 S. 4th Street Artesia, New Mexico 88210

FEB 1 6 1996

Environmental Burgau Oil Conservation Division

Re: OCD Discharge Plan Change in Ownership Notification

Dear Paul:

With the purchase of gathering assets from Transwestern Pipeline Company by Agave, certain facilities within that purchase were permitted by the Oil Conservation Division (OCD) under an approved discharge plan. The facilities are as follows:

Yates Plant Enron 6- (Arsenic Treating facilities in the Red Bluff system)

Under the current regulatory scheme, ownership transfer of any property under an approved discharge plan must notify the OCD agency in Santa Fe at the following address, and apprise them of the new ownership status:

Oil Conservation Division 2040 South Pacheco St. Santa Fe, New Mexico 87504

Atten: Roger Anderson

Also, please be advised that disposal activities involving any non exempt waste, requires written approval by the OCD prior to removal of the waste from the facility.

If I can be of any further assistance, contact our Roswell office of Operations and Commercial Support at (505) 625-8022.

Sincerely,

\$

Larry Campbell Division Environmental Specialist

xc: Lou Soldano OCD Office, Santa Fe, New Mexico

Salt Creek

1. The facility consists of gas piping, one scrubber, and one receiver.

Parker Gas Companies, Inc. has one scrubberinstalled at this location. Transwestern has one scrubber at Salt Creek. Produced liquids from the scrubbers are controlled by automatic liquid level devices that discharge these liquids to the condensate tank. Liquids from the receiver also go into the condensate tank.

- 2. The storage tanks at this location are as follows:
 - 1 ea. 436 bbl liquid storage tank
 - lea. 4' x 20' vessels with zinc oxide (ZnO_2) , copper oxide (CuO_2) and aluminum oxide plus carbon (Al_2O_3+C) catalyst absorbent

There are no underground storage tanks at this location and no leak detection system is installed.

- 3. The following chemicals are used at this location:
 - a. Catalyst zinc oxide, copper oxide, and aluminum oxide plus carbon.
- 4. All aboveground tanks are bermed or curbed.
- 5. All liquid waste goes to aboveground storage tanks and is taken away by Enron Oil Trading and Transportation Co. Any leakage from the tanks would be contained. The site is visited frequently and any leakage would be discovered by visual inspection following which the contaminated soil would be removed for proper disposal.
- 6. Filter media, trash, and filter elements go to a public land fill for disposal.
- 7. There is no drum storage at this location.

Est. ARECEIVED OIL CUIL SAATAAE2 1 1989

OIL CONSERVATION DIV. SANTA FE

SALT CREEK

MATERIAL SAFETY DATA SHEETS



Post Office Box 32370 Louisville, Kentucky 40232 Telex 204190, 204239

Telephone 502-634-7200 Facsimile 502-637-3732

MATERIAL SAFETY DATA SHEET G-132B

	SECTION I PR	ODUCT IDENT	TIFICATION	
Trade Name and Sys	nonyms G-13	2B		
Chemical Family			Formula	
Heterogeneous Cata	alyst		CuO+ZnO+Al ₂	0 ₃ +C
	SECTION II H	AZARDOUS IN	NGREDIENTS	
Hazardous Componei	nts in the Sol	id Mixture		
COMPONENT	CAS No.	8	OSHA/PEL	ACGIH/TLV
Zinc oxide	1314-13-2	40-50	2.0 mg/m ³ 1.0 mg/m ³ 15.0 mg/m ³	$10.0 \text{ mg/m}_{3}^{3}$
Copper oxide Aluminum oxide	1317-38-0 1344-28-1	35-45 8-15	15.0 mg/m_{3}	1.0 mg/m3 10.0 mg/m
Copper oxide	1344-28-1	35-45 8-15 1-5	15.0 mg/m3 15.0 mg/m3 *NIA	1.0 mg/m ³ 10.0 mg/m ³ 10.0 mg/m ³

App Melting Point: Greater than 1600°C, greater than 3000°F. Solubility in Water: Insoluble. Bulk Density: 80 lbs./cu. ft.

Percent Volatile by Weight at 1000°F: Less than 7%.



SECTION IV FIRE EXPLOSION DATA

Fire and Explosion Hazard Negligible fire and explosion hazard when exposed to heat or flame by reaction with incompatible substances.

Flash Point Non-flammable

Firefighting Media Dry chemical, water spray, or foam. For larger fires, use water spray fog or foam.

Firefighting

Non-flammable solids, liquids or gases: Cool containers that are exposed to flames with water from the side until well after fire is out. For massive fire in enclosed area, use unmanned hose holder or monitor nozzles; if this is impossible, withdraw from area and let fire burn. Withdraw immediately in case of rising sound from venting safety device or any discoloration of the tank due to fire.

SECTION V HEALTH HAZARD DATA

Health hazards may arise from inhalation, ingestion, or contact with the skin and eyes.

Excessive repeated inhalation of carbon may cause irritation to the upper respiratory tract and lung damage. Activated carbon may cause irritation of the eyes and mucous membranes, conjunctivitis, epithelial hyperplasia of the cornea, and eczematous inflammation of the eyes. Ingestion of large quantities may cause stomach and alimentary tract irritation. In the form of dust, activated carbon may contain small amounts of irritating and possibly toxic impurities.

Alumina particles deposited in the eye may cause necrosis of the cornea. Ingestion may cause stomach and intestinal distress. Salts of alumina may cause dermatoses, eczema, conjunctivitis, and irritation of the mucous membranes of the upper respiratory tract. Prolonged inhalation of alumina dust may result in pneumoconiosis. Lung damage (Shaver's Disease) may result from inhalation of finely divided aluminum oxide particles; it is complicated by silica and oxides of iron in the inhaled air.

Updated: June 17, 1988



er grænske rig kom

Mark and the artist of the second

SECTION VI REACTIVITY DATA

Reactivity

Is stable under normal temperatures and pressures in sealed containers. Hazardous polymerization will not occur. Finely divided particles can result in fire or explosion. Toxic fumes are produced at elevated temperatures. When heated, can react explosively with magnesium or chlorinated rubber.

SECTION VII SPILL OR LEAK PROCEDURES

Notify safety personnel of spills or leaks. Clean-up personnel need protection against inhalation of dusts or fumes. Eye protection is required. Vacuuming and/or wet methods of cleanup are preferred. Place in appropriate containers for disposal, keeping airborne particulates at a minimum.

Disposal

Consult applicable local, state, and federal regulations to select the method of disposal. Recover metal components by reprocessing when possible.

SECTION VIII SPECIAL PROTECTION INFORMATION

Respiratory Protection

Provide a NIOSH/MSHA jointly approved respirator in the absence of proper environmental control. Contact your safety equipment supplier for proper mask type.

Ventilation

Provide general and/or local exhaust ventilation to keep exposures below the TLV. Ventilation used must be designed to prevent spots of dust accumulation or recycling of dusts.

Protective Clothing

Wear protective clothing, including long sleeves and gloves, to prevent repeated or prolonged skin contact.

Eye Protection

Chemical splash goggles designed in compliance with OSHA regulations are recommended. Consult your safety equipment supplier.



Excessive inhalation of copper dusts may produce irritation to the upper respiratory tract and may cause temporary or permanent damage to the lungs. Sublimed copper oxide may be responsible for a form of metal fume fever. Ingestion of large quantities may result in damage to the liver, pancreas, kidney, or nervous system. Prolonged or repeated contact with the skin may result in irritation and possible dermatitis in sensitive individuals. Contact with eye tissue may result in irritation and/or conjunctivitis.

Inhalation of zinc dust, mists, or fumes may irritate the respiratory tract, mucous membranes and skin. At higher levels of exposure "zinc chills" or "zinc fume fever" may occur with symptoms of metallic or sweet taste, marked thirst, coughing, weakness, fatigue, muscular pain, nausea and vomiting, followed by fever, perspiration and chills, dyspnea, rales throughout the chest, and tachycardia. Onset of symptoms usually occur about 4-12 hours after exposure. Workers in zinc refining have been reported to suffer from a variety of nonspecific intestinal, respiratory, and nervous symptoms. Excessive contact may cause perforation of the nasal septum. Prolonged or repeated contact under poor hygienic conditions may produce a papular, pustular eczema or dermatitis called "oxide pox." Contact with the eye tissue may produce irritation and/or conjunctivitis.

First Aid (Inhalation)

Remove to fresh air immediately. If breathing has stopped, give artificial respiration. Keep affected person warm and at rest. Get medical attention immediately.

First Aid (Ingestion)

If large amounts have been ingested, give emetics to cause vomiting. Stomach siphon may be applied as well. Milk and fatty acids should be avoided. Get medical attention immediately.

First Aid (Eyes)

Wash eyes immediately and carefully for 15 to 20 minutes with running water, lifting upper and lower eyelids occasionally. Get prompt medical attention.

First Aid (Skin)

To avoid repeated or prolonged contact with this chemical, use good hygienic practices. Wash with soap and a large amount of water. Get medical attention if irritation or inflammation develops.



SECTION IX

This product contains a toxic chemical or chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act (SARA) of 1986 and 40 CFR Part 372.

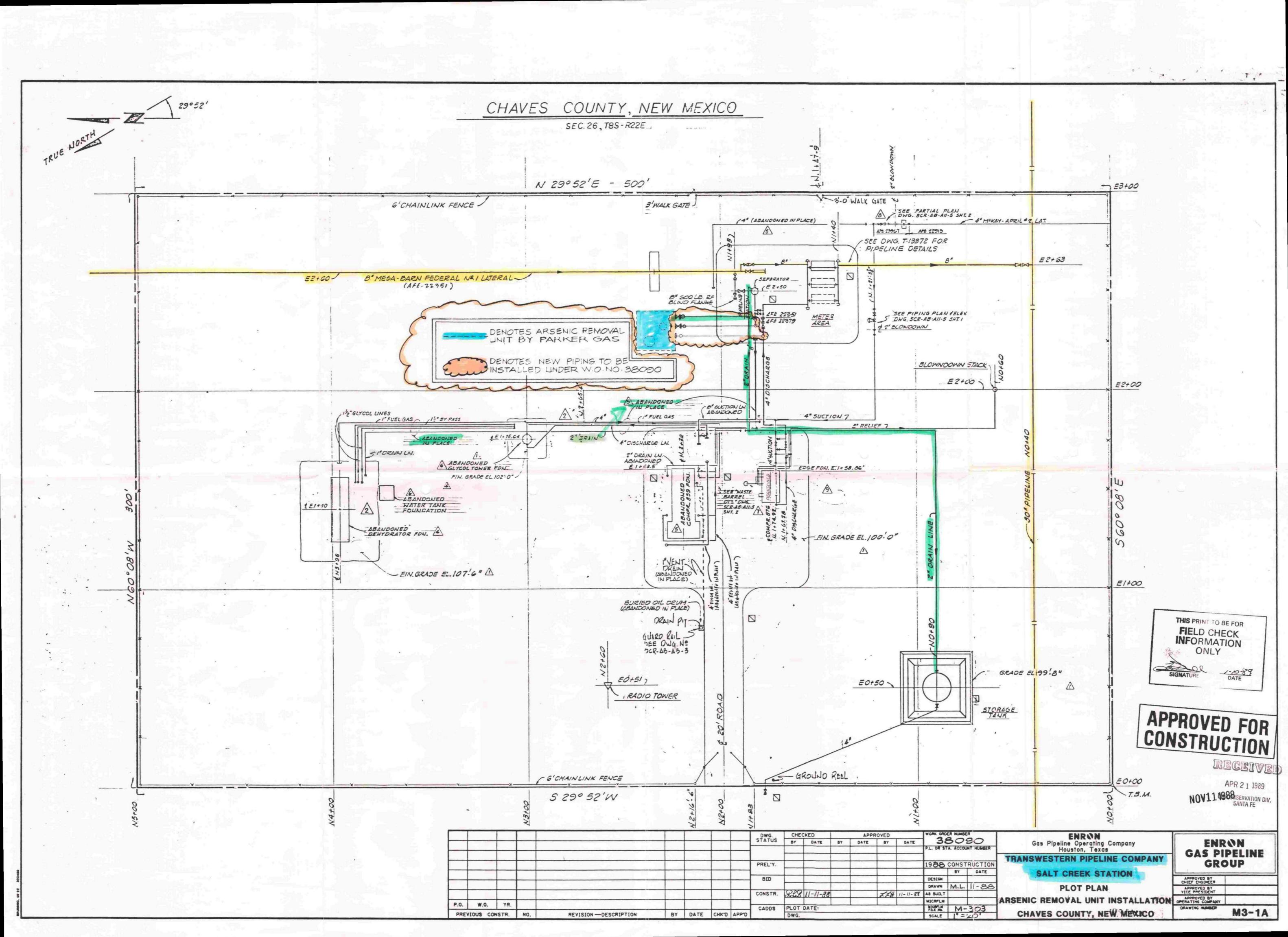
Please refer to 40 CFR Part 372, Subpart D (372.62 - Specific Toxic Chemical Listings) and Section II - Hazardous Ingredients of this document for the names and percentages of the toxic chemical(s) in this product.

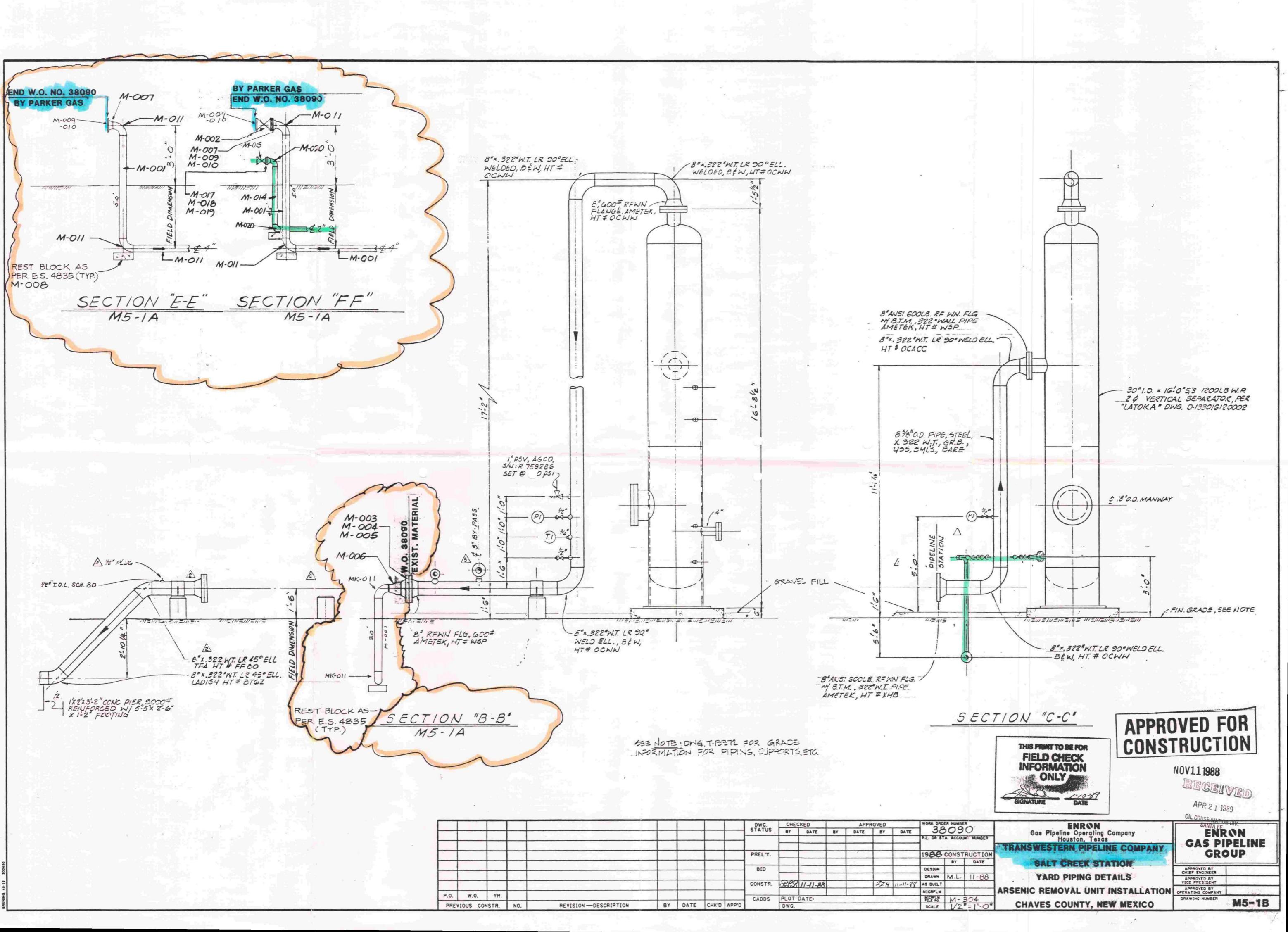
The information presented herein is believed to be accurate but is not warranted. Recipients are advised to confirm in advance that the information is current and applicable to meet their circumstances.

* No Information Available

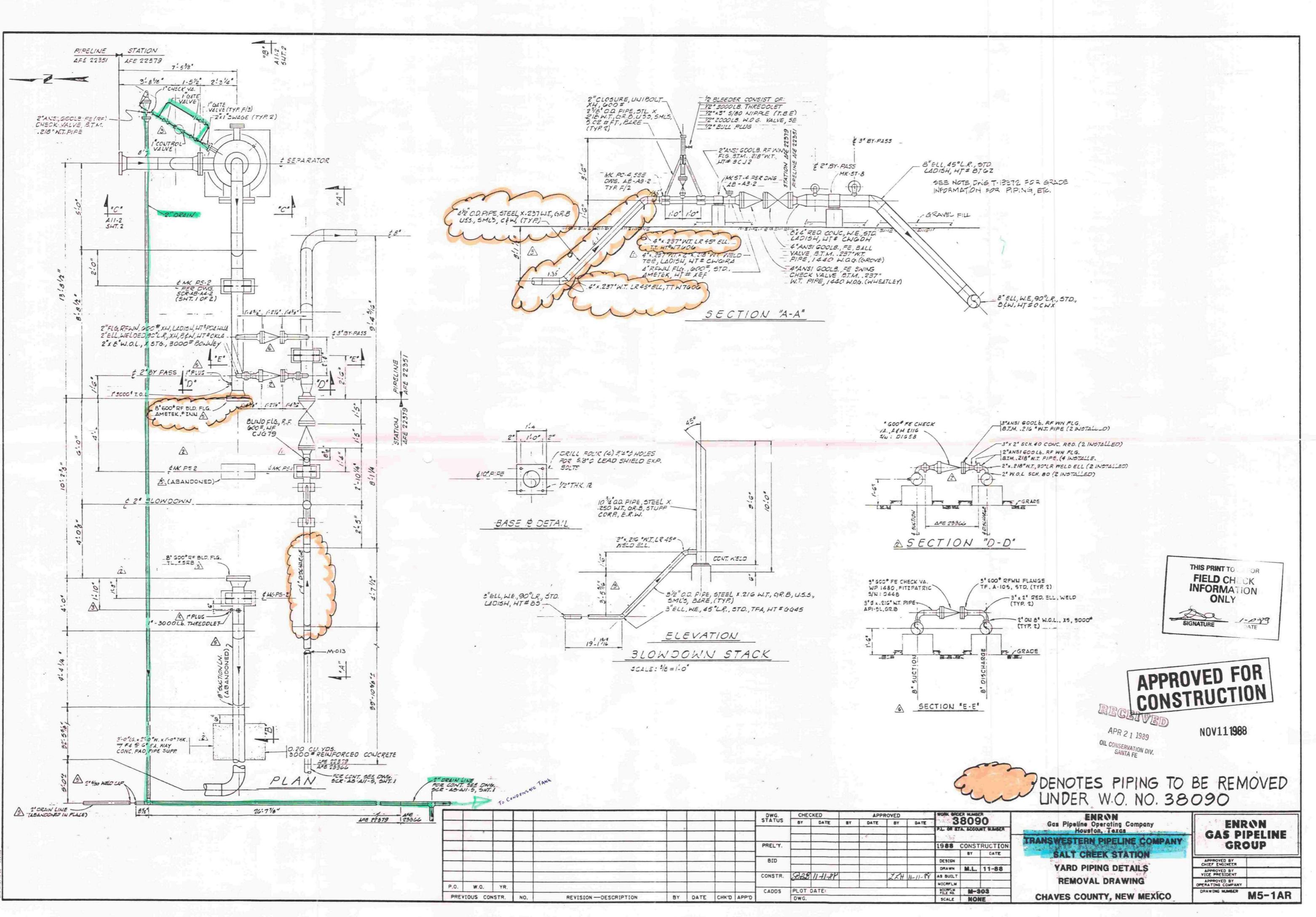
Doc. 151

Updated: June 17, 1988

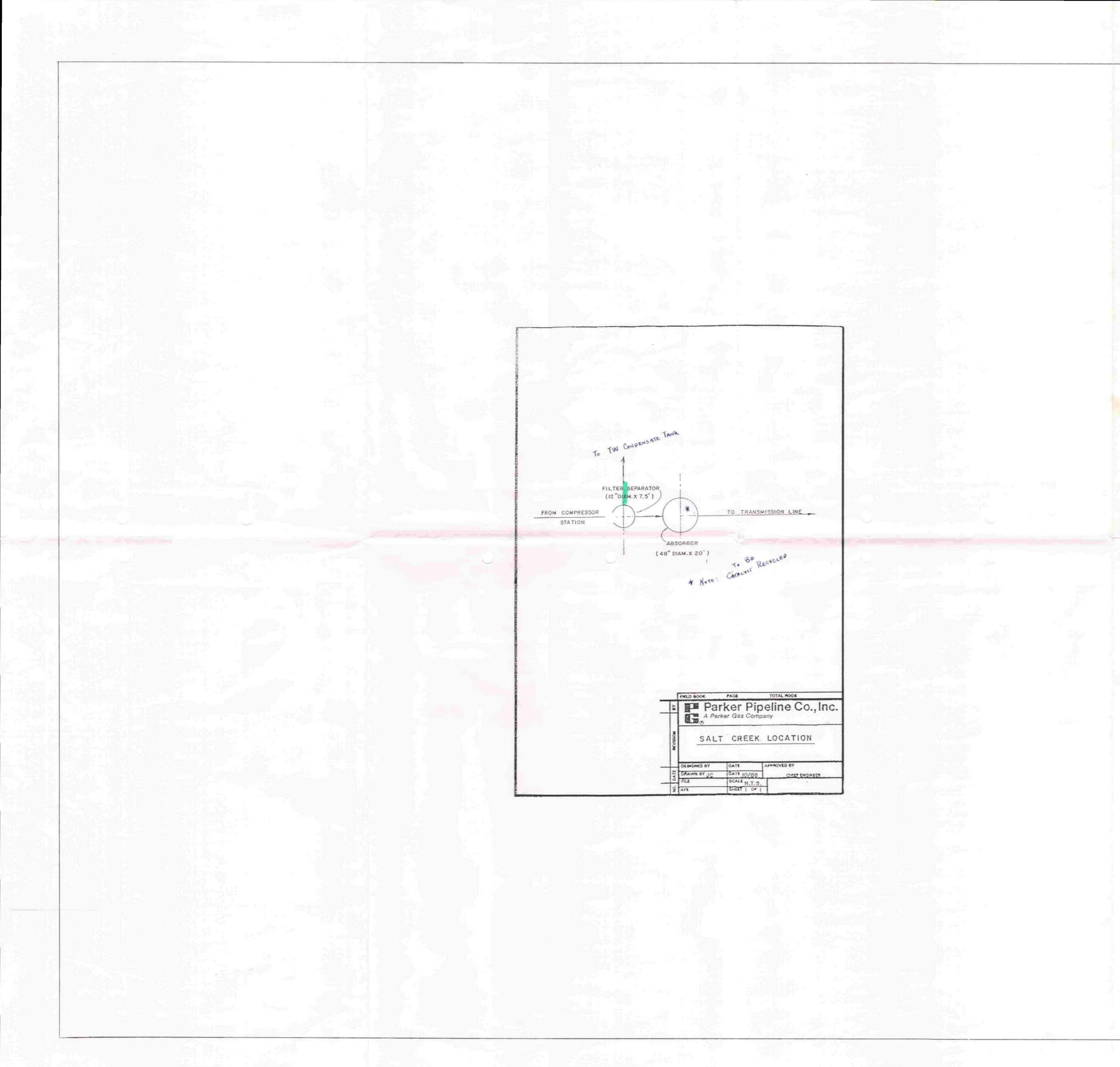




1 - 1								DWG.	CHEC	KED		APPF	OVED		WORK ORDE		
						1		STATUS	BY	DATE	BY	DATE	BY	DATE		309	
-	-												-		PL. OR ST	A. ACCOU	TH
								PREL'Y.							1988	CONST	RUC
			and the second							1						BY	
								BID							DESIGN		1
					Section 2										DRAWN	M.L.	11
								CONSTR.	888	11-11-88			ZZH	11-11-98	AS BUELT		1
-						1									MICRFLM		
0.	YR.				L			CADDS	PLOT	ATE:					FILE NO.	M-3	30
CON	ISTR.	NO.	REVISION -DESCRIPTION	BY	DATE	CHK'D	APP'D		DWG.						SCALE	V2	



14	Condens	N'E TANK						*							(E	~
1:	T	1				T		DWG. STATUS	CHEC			-	OVED		WORK ORD		
								514105	BY	DATE	BY	DATE	BY	DATE			NT N.MGE
		19.00					1					. *			in the	5 1 1 1	1
		Design of the second second			1.010			PREL'Y.							1988	CONST	RUCTIC
											_					87	DATE
+	+					-		BID	-						DESIGN	_	
+						+			000	1. 11			14.4.		DRAWN	M.L.	11-88
								CONSTR.	chical	11-11-28			ZXH	11-11-28			
Y	R.								DIOT				1		MICRFLM MICRFLM FILE NO.		
ONSTR	. NO.	PEVISION -	DESCRIPTION	BY	DATE	CHKID	APP'D	CADOS	CADDS PLOT DATE:								03
ongin		1 REVISION	DESCRIPTION	101	UATE	1 CHA U	AFFU		DWG.					-	SCALE	NO	E



	IC REP	D PIPING DET	NSTALLATIO	APPROVED BY VICE PRESIDENT APPROVED BY OPERATING COMPANY DRAWING HANGER "PARKE	- 4-
JRA	GAL	ENRIN Pelline Operating C Houston, Texas TERN PIPELIN CREEK STA	TION TION	GAS PIP GAS PIP GROU	ELINE
	9			APR 2 1 1989 OIL CONSERVATION DI SANTA FE	ν.
				RECEIVI	BD
		¢.			