LETTER AGREEMENT
NO. 97-06-PGE

IBEW

PACIFIC GAS AND ELECTRIC COMPANY
INDUSTRIAL RELATIONS DEPARTMENT
375 NORTH WIGET LANE, SUITE 150
WALNUT CREEK, CALIFORNIA 94598
(510) 746-4282

INTERNATIONAL BROTHERHOOD OF
ELECTRICAL WORKERS, AFL-CIO
LOCAL UNION 1245, I.B.E.W
P.O. BOX 4790
WALNUT CREEK, CALIFORNIA 94596
(510) 933-6060

MEL BRADLEY, MANAGER OR
DAVID J. BERGMAN, CHIEF NEGOTIATOR

JACK MCNALLY, BUSINESS MANAGER

January 8, 1997

Local Union No. 1245
International Brotherhood of
Electrical Workers, AFL-CIO
P.O. Box 4790
Walnut Creek, CA 94598

Attention: Mr. Jack McNally, Business Manager

Gentlemen:

In conjunction with Letter Agreement 96-44, a joint Company-Union Committee has developed a training program for the Gas System Operator classification and Gas Operator-In-Training classification. A copy of the training guidelines and requirements are attached.

The training program and guidelines have been reviewed and approved by the Joint Apprenticeship and Training Committee and Company is now proposing that they be placed into effect immediately.

If you are in accord with the foregoing and agree thereto, please so indicate in the space provided and return one executed copy of this letter to the Company.

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: _____
Chief Negotiator

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

Feb 18, 1997

By: _____
Business Manager

GAS SYSTEM OPERATOR

TRAINING GUIDELINES AND REQUIREMENTS

Introduction

In 1996, The Gas Supply Business Unit in partnership with the International Brotherhood of Electrical Workers negotiated an agreement to consolidate the duties and responsibilities of the Region Gas control Operator and the GSBU Gas Supply Coordinator into a new classification, the Gas System Operator. To ensure continued technical expertise in operating a safe and reliable pipeline, a formalized training program became necessary.

To meet this need, representatives from both the company and the union, along with Gas Control Operators, Gas Supply Coordinators, and Supervisors, collaborated to outline a new training program for the Gas System Operator. The following program is a result of this partnership. The Gas System Operator training program incorporates the latest training technologies available, and provides the employee with the necessary skills and knowledge to safely perform the tasks of a Gas System Operator. The program structure maintains the flexibility necessary to train both the incumbent operators and future Operators In Training.

The following pages include instructions on how to complete the program, the Letter of Agreement between Pacific Gas and Electric Company and the International Brotherhood of Electrical Workers finalizing the creation of the Gas System Operator classification, and a job description of this new classification. Also described are the Relief Operator and Operator-in-Training classifications.

GUIDELINES
GAS SYSTEM OPERATOR TRAINING PROGRAM

Training time for Incumbent Operators:

This program is designed to be completed in a 12 month period of time. A 6 month extention may be granted by the Company-Union Training Committee. Time begins upon reporting to the newley assigned headquarters or as soon as the training material becomes available, whichever occurs later.

Training time for Operators-in-Training:

This program is designed to be completed in 18 months. Time begins upon reporting to an assigned headquarters.

Section one:

Section one is an introduction to the Gas System Operator Training Program and an explanation of how to complete the training program Sections two, three, and four contain requirement listings for Operators in Training, Gas System Operators assigned to Brentwood, and Gas System Operators assigned to San Jose respectively. Section five contains Job Aids and section six contains Cross Training Applications. Section seven contains clearance procedure information, and section eight should be used for personal notes.

Section two:

This section is a listing of requirements for the **Gas System Operator-in-Training assigned to Brentwood or San Jose**. Shown in the listing is the method by which each Gas System Operator-in-Training (GSOIT) will accomplish each lesson or course. These are the basic skills needed in order to perform the work of a Gas System Operator. As part of the GSOIT program, completion of one site specific section related to the assigned headquarters (section 3 for Brentwood or section 4 for San Jose) will be required. If a lesson or course is completed as a GSOIT, it does not need to be completed a second time during the site specific training.

Section three:

This section is a listing of requirements for the **Gas System Operators assigned to the Brentwood Gas Control Center.** Shown in the listing is the method by which each "incumbent" operator will complete the program. There are 38 job aids and 24 Cross Training Applications that must be completed and signed off in order to complete the program. There is also a list of 14 Computer Based Training Modules as well as formal classroom courses that must be completed. There are 24 Job-Performance-Measurements (JPMs) and 12 Written Tests. Each operator will be required to successfully complete all JPMs and

Written Tests to complete the program. JMPs and Written Tests will be administered by the Training Advisor and/or Supervisor.

Section Four:

This section is a listing of requirements for the **Gas System Operators assigned to the San Jose Gas Control Center.** Shown in the listing is the method by which each "incumbent" operator will complete the program. There are 46 job aids and 29 Cross Training Applications that must be completed and signed off in order to complete the program. There is also a list of 11 Computer Based Training Modules as well as formal classroom courses that must be completed. There are 21 Job-Performance-Measurements (JPMs) and 12 Written Tests. Each operator will be required to successfully complete all JPMs and Written Tests to complete the program. JMPs and Written Tests will be administered by the Training Advisor and/or Supervisor.

Section Five:

This section includes all of the Job Aids specific to the facility to which you are assigned. These job aids are for your use in studying for upcoming Job Performance Measurements or Written Tests.

Section Six:

This section includes all of the Cross Training Applications specific to the facility to which you are assigned. These Cross Training Applications are for your use in studying for upcoming Job Performance Measurements or Written Tests.

Section Seven:

This section contains the Gas System Operations clearance procedures.

Section Eight:

This section is a place for you to keep notes as you learn more about the gas system.

Job Aids and Cross Training Applications

Select a job aid and arrange a time with your Training Advisor to discuss the details of the Job Aid/ Cross Training Application and it's associated station/ topic.

Facility Training Visits

Visits to each of the facilities listed in your training program should be arranged through your Supervisor. Learn anything you can about the facility through Job Aids or Cross Training Applications before making the visit.

Computer Based Training

Complete each of the modules assigned and take the test at the end of the module. A score of 70% will be required to pass the test. If you do not pass the test on the first attempt, review the material and take the test again. If on the second attempt you do not pass the test, schedule a time with the Training Advisor to discuss the areas that your are having trouble with. After this discussion, take the test for the third time. If you are still not able to pass the test, schedule a time with your Supervisor and the Training Advisor to discuss the issue. Incumbent operators need only complete the questions missed on the previous test.

Formalized Training

Work with your supervisor to schedule a time to attend any of the formalized training courses listed in your program.

Job Performance Measurements (JPM)

When you have completed a Job Aid or Cross training Application that has an associated JPM, schedule a time with your Supervisor and/or Training Advisor to complete the JPM. You will have three opportunities to complete each JPM. If you have not successfully completed the JPM after three attempts, the Peer Review Committee will meet to discuss the situation.

Written Tests

After completing the training in an area that has an associated written test, schedule a time with your Supervisor and/or Training Advisor to take the written test. You will have three opportunities to complete each test. You should take time to review any questions you miss with your Training Advisor before attempting the test a second or third time. After three attempts, the Peer Review Committee will meet to discuss the situation.

REQUIREMENTS FOR OPERATOR IN TRAINING PROGRAM

Name here

CROSS TRAINING APPLICATIONS / JOB AIDS		TRAINEE	TRAINER	DATE COMPLETED
ORIENTATION AND HUMAN RESOURCES				
GENERAL ORIENTATION	Supervisor			
JOB DESCRIPTION	Binder			
ON SITE FACILITY / BUILDING TOUR	Checklist			
MAJOR AREAS OF RESPONSIBILITY	CTA			
ROUTINE SHIFT DUTIES	CTA			
HUMAN RESOURCES				
NEW EMPLOYEE CHECKLIST	HR			
EXPLANATION OF BENEFITS	Supervisor			
DRUG FREE PIPELINE	Supervisor			
EMPLOYEE CONDUCT	Supervisor			
DIVERSITY AWARENESS	HR			
STANDARD PRACTICES				
LOGGING PROCEDURES	Library			
GSO CLEARANCE PROCEDURES	CTA			
CURTAILMENT PROCEDURES	Library			
ALARM SETTING PROCEDURES	Library			
ON-CALL AND AREAS OF RESPONSIBILITY	CTA			
MAXIMUM / MINIMUM OPERATING PRESSURES	Library			
GENERAL ORDERS 112D	Std. Practice			
COMPUTERS	Std. Practice			
REPORTING PROCEDURES				
INCIDENT REPORTING PROCEDURES	CTA			
SCADA CHANGE REQUESTS	CTA			
AIR PATROL REPORTING PROCEDURE	CTA			
USA REPORTING PROCEDURE	CTA			
MAINTENANCE MEMO PROCEDURE	CTA			
BOMB THREAT PROCEDURE	CTA			
GAS QUALITY NOTIFICATION PROCEDURES	CTA			
ALARM REPORT PROCEDURE	CTA			
THERM BILLING REPORT PROCEDURE	CTA			
THEFT REPORTING PROCEDURE	CTA			
FIRE PERMITS	CTA			
MORNING REPORTS	CTA			
PROCEDURES AND DOCUMENTATION				
EMERGENCY MANUALS / EMERGENCY PROCEDURES	CTA			
COMMUNICATIONS				
LAN OPERATION (E-MAIL)	CTA			
SECURITY EQUIPMENT OPERATION	CTA			
SCADA SYSTEM				
SCADA SYSTEM FUNCTIONS	CTA			
SCADA WORKBOOK	CTA			
FACILITY TRAINING VISITS				
BRENTWOOD GAS CONTROL CENTER	Visit			
SAN JOSE GAS CONTROL CENTER	Visit			
COMPRESSOR STATION IN AREA	Visit			
DEHYDRATOR STATION IN AREA	Visit			
REGULATOR STATION	Visit			
LOW PRESSURE SYSTEM	Visit			
UNDERGROUND STORAGE FIELD	Visit			
GAS CONTROL	Visit			

Formalized Training				DATE COMPLETED
CLASSROOM TRAINING				
M&C SHORT COURSE	SLRC			
CHARACTERISTICS OF A SUCCESSFUL EMPLOYEE	SRLC			
COMMUNICATING FOR RESULTS	SRLC			
NEW EMPLOYEE ORIENTATION	SLRC			
THE EFFECTS OF SHIFTWORK	Seminar			
PC TRAINING				
BEGINNING DOS	SRLC			
BANYAN/LAN USER TRAINING / E-MAIL	SRLC			
BEGINNING WINDOWS	SRLC			
BEGINNING WORD FOR WINDOWS	SRLC			
BEGINNING EXCEL FOR WINDOWS	SRLC			

COMPUTER BASED TRAINING	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
GAS SYSTEM KNOWLEDGE				
NATURE AND PROPERTIES OF NATURAL GAS				
INTRODUCTION TO NATURAL GAS SAFETY				
NATURAL GAS CONDITIONING				
FUND. OF NATURAL GAS DEHYDRATION (PART 1)				
FUND. OF NATURAL GAS DEHYDRATION (PART 2)				
FUND. OF PRESSURE PIPING				
MAIN LINE VALVES				
RELIEF VALVES				
FUND. OF GAS REGULATORS				
PRINCIPALS OF GAS MEASUREMENT				
INTRO. TO RECIPROCATING AND CENTRIFUGAL COMP.				
CENTRIFUGAL COMPRESSOR OPERATION				
UNDERGROUND STORAGE FACILITIES				
CLEARANCE PROCEDURES (GSM)				

WRITTEN TESTS	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
CLEARANCE PROCEDURES				
ALARM SETTING PROCEDURES AND POLICIES				
ON-CALL AREAS OF RESPONSIBILITY				
MINIMUM/ MAXIMUM OPERATING PROCEDURES				
INCIDENT REPORTING PROCEDURES				
AIR PATROL REPORTING PROCEDURES				
USA PATROL REPORTING PROCEDURES				
GAS QUALITY REPORTING PROCEDURES				
EMERGENCY MANUALS / EMERGENCY PROCEDURES				
GAS LOGGING SYSTEM				
GAS QUALITY AND NOTIFICATIONS				
		LAST UPDATE ON:		

REQUIREMENTS FOR GAS SYSTEM OPERATORS IN SAN JOSE

Name here

CROSS TRAINING APPLICATIONS/JOB AIDS		TRAINEE	TRAINER	DATE COMPLETED
SITE / FACILITY INTRODUCTION				
ON SITE FACILITY / BUILDING TOUR	Checklist			
SAFETY / SECURITY	CTA			
COMMUNICATION				
ZETRON RADIO SYSTEM	Job aid			
USA AND AIR PATROL	CTA			
SCADA SYSTEM OPERATION				
SCADA SKILLS	Job aid			
SCADA SKILLS	CTA			
ROUTINE VAX BACK-UP AND ARCHIVE	Job aid			
SCADA / MAJOR STATION OPERATION (job aids)				
SAN JOSE SUBSYSTEM OVERVIEW	CTA			
BAKERSFIELD TAP	CTA			
BAKERSFIELD TAP	Job aid			
BUTTON WILLOW (INTERTIE)	Job aid			
COALINGA NOSE	Job aid			
ESTRELLA RIVER (L306)	CTA			
ESTRELLA RIVER (L306)	Job aid			
HARPER LAKE	Job aid			
KETTLEMAN COMPRESSOR STATION	Job aid			
KETTLEMAN INTERTIE	Job aid			
KERN RIVER (BAKERSFIELD TO SO. CAL.)	CTA			
KERN RIVER (BAKERSFIELD TO SO. CAL.)	Job aid			
KERN - DAGGET	Job aid			
LRCV	CTA			
LRCV	Job aid			
LUCERNE VALLEY TAP	Job aid			
MORRO BAY (L306)	CTA			
MORRO BAY (PRIMARY REGULATOR SET)	Job aid			
MORRO BAY (MASTER METER STATION)	Job aid			
MOSS LANDING REGULATION AND METERING	CTA			
TRES PINOS	Job aid			
HOLLISTER	Job aid			
PISGAH	Job aid			
PRESSURE LIMITING STATIONS	CTA			
PRESSURE LIMITING STATIONS	Job aid			
PANOCHE (as operated from San Jose Control Center)	Job aid			
BLOSSOM HILL	Job aid			
LAKE MERCED	Job aid			
LOMITA PARK	Job aid			
MARTIN STATION	Job aid			
SULLIVAN AVE.	Job aid			
MISR AND 17TH	Job aid			
SAN FRANCISCO GAS LOAD CENTER	CTA			
SAN FRANCISCO GAS LOAD CENTER	Job aid			
SANTA CRUZ HOLDER	CTA			
TULLY ROAD	Job aid			
CARLSON / ADAMS	Job aid			
CROCKET STATION	CTA			
CROCKETT STATION	Job aid			
FRANKLIN CANYON	Job aid			
IRVINGTON STATION	CTA			
IRVINGTON STATION	Job aid			
EAST BAY GAS LOAD CENTER	Job aid			
EAST BAY TRANSMISSION LINES	CTA			

CROSS TRAINING APPLICATIONS/JOB AIDS (CONT.)		TRAINEE	TRAINER	DATE COMPLETED
SAN PABLO STATION	Job aid			
SHERIDAN ROAD	CTA			
MILPITAS TERMINAL				
MIXER OPERATIONS	CTA			
LINE TO LINE DELIVERY	CTA			
OPERATE INCOMING LINE IN AUTO CONTROL	CTA			
OPERATE MONITOR VALVES	Job aid			
OPERATE LINE 109 REGULATION	Job aid			
OPERATE LINE ISOLATION VALVES V1 AND V2	Job aid			
OPERATE MIXER BYPASS	Job aid			
OPERATE STATION BYPASS	Job aid			
OPERATE VALVES VIA MOORE FACEPLATE	Job aid			
MONITOR LIQUID REMOVAL AND STORAGE	Job aid			
OPERATE INCOMING LINE IN AUTO CONTROL	Job aid			
OPERATE MIXER VALVES IN AUTO CONTROL	Job aid			
OPERATE STATION ROUTING VALVES	Job aid			
MINIMUM BTU OPERATIONS	CTA			
BTU CALCULATIONS	Job aid			
SYSTEM MONITORING				
ON-CALL AREAS OF RESPONSIBILITY	CTA			
ALARM PROCEDURES	CTA			
CLEARANCE PROCEDURES				
CES CLEARANCE PROCEDURES	CTA			
GSM CLEARANCE PROCEDURES	CTA			
GSO CLEARANCE PROCEDURES	CTA			
GAS QUALITY AND NOTIFICATIONS				
GAS CONTROL / GAS MAINTENANCE / DIVISIONS	CTA			
REPORTABLE INCIDENT PROCEDURES TO CPUC	CTA			
MINIMUM / MAXIMUM OPERATING PRESSURES				
WINTER / SUMMER	CTA			
FACILITY TRAINING VISITS				
BRENTWOOD GAS CONTROL CENTER	Visit			
SAN JOSE GAS CONTROL CENTER	Visit			
COMPRESSOR STATION IN AREA	Visit			
DEHYDRATOR STATION IN AREA	Visit			
REGULATOR STATION	Visit			
LOW PRESSURE SYSTEM	Visit			
UNDERGROUND STORAGE FACILITY	Visit			
GAS CONTROL	Visit			

COMPUTER BASED TRAINING	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
NATURE AND PROPERTIES OF NATURAL GAS				
INTRODUCTION TO NATURAL GAS SAFETY				
NATURAL GAS CONDITIONING				
FUND. OF PRESSURE PIPING				
MAIN LINE VALVES				
RELIEF VALVES				
FUND. OF GAS REGULATORS				
PRINCIPALS OF GAS MEASUREMENT				
INTRO. TO RECIPROCATING AND CENTRIFUGAL COMP.				
UNDERGROUND STORAGE FACILITIES				
CLEARANCE PROCEDURES (GSM)				

Formalized Training				DATE COMPLETED
CLASSROOM TRAINING				
CHARACTERISTICS OF THE SUCCESSFUL EMPLOYEE				
COMMUNICATING FOR RESULTS				

JOB PERFORMANCE MEASURES (JPM)	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
BAKERSFIELD TAP				
CARLSON / ADAMS				
CROCKETT STATION				
ESTRELLA PLS CONTROL				
FRANKLIN CANYON				
GAS QUALITY ISSUE / PROCEDURE				
IRVINGTON STATION				
KERN RIVER - SO CAL DELIVERY				
KETTLEMAN COMP. STA. SUPPORT TO LINE 306				
LRCV OPERATION				
MILPITAS MIXER REGULATOR / LOAD VALVES				
MILPITAS MINIMUM BTU OPERATIONS				
MILPITAS LINE TO LINE DELIVERY				
MILPITAS OPERATE INCOMING LINES				
PANOCHE - LRCV CONTROL & 401 to 300 SUPPORT				
PRESSURE LIMITING STATIONS				
SAN PABLO STATION				
SANTA CRUZ HOLDER PROCEDURE				
TRES PINOS OPERATION				
USE OF SCADA				
ZETRON RADIO SYSTEM				

WRITTEN TESTS	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
CLEARANCE PROCEDURES				
ALARM SETTING PROCEDURES AND POLICIES				
ON-CALL AREAS OF RESPONSIBILITY				
MINIMUM/ MAXIMUM OPERATING PROCEDURES				
INCIDENT REPORTING PROCEDURES				
AIR PATROL REPORTING PROCEDURES				
USA PATROL REPORTING PROCEDURES				
GAS QUALITY REPORTING PROCEDURES				
EMERGENCY MANUALS / EMERGENCY PROCEDURES				
GAS LOGGING SYSTEM				
GAS QUALITY AND NOTIFICATIONS				
		LAST UPDATE ON:		

REQUIREMENTS FOR GAS SYSTEM OPERATORS IN BRENTWOOD

Name here

CROSS TRAINING APPLICATIONS/JOB AIDS		TRAINEE	TRAINER	DATE COMPLETED
SITE / FACILITY INTRODUCTION				
ON SITE FACILITY / BUILDING TOUR	Checklist			
SAFETY / SECURITY	CTA			
BRENTWOOD EMERGENCY GENERATOR	Job aid			
COMMUNICATION				
ZETRON RADIO SYSTEM	Job aid			
JOHNSON RADIO SYSTEM	Job aid			
USA AND AIR PATROL	CTA			
SCADA SYSTEM				
SCADA SKILLS	Job aid			
SCADA SKILLS	CTA			
SCADA / MAJOR STATION OPERATION (job aids/ CTA)				
BRENTWOOD				
BRENTWOOD SUBSYSTEM OVERVIEW	CTA			
TIONESTA / GERBER COMPRESSOR STATION	CTA			
TIONESTA COMPRESSOR STATION	Job aid			
INDIAN SPRINGS (L400) PLS	Job aid			
BURNEY COMPRESSOR STATION	CTA			
BURNEY COMPRESSOR STATION	Job aid			
SHINGLETOWN PLS	Job aid			
GERBER COMPRESSOR STATION	Job aid			
GERBER (L400 to L177)	Job aid			
DELEVAN COMPRESSOR STATION	CTA			
DELEVAN COMPRESSOR STATION	Job aid			
BUCKEYE CREEK (L400) PLS	Job aid			
CREED STATION	CTA			
CREED STATION	Job aid			
ANTIOCH TERMINAL	CTA			
ANTIOCH TERMINAL (L400 PLS OPERATION)	Job aid			
ANTIOCH TERMINAL DOWNSTREAM PRESSURE CONTROL 103/103R	Job aid			
ANTIOCH TERMINAL (V-124 SUPPORT OPERATIONS)	Job aid			
ANTIOCH HP GAS TO LAS VINAS	CTA			
BRANNAN ISLAND COMPRESSOR STATION	Job aid			
BETHANY COMPRESSOR STATION	Job aid			
BIXLER ROAD	Job aid			
PANOCHE	Job aid			
OLD RIVER	Job aid			
BRENTWOOD CONTROL CENTER	CTA			
BRENTWOOD CONTROL CENTER (303N B/P OPERATIO	Job aid			
BRENTWOOD CONTROL CENTER (T21, 22, 23, & 24 SUPPORT)	Job aid			
BRENTWOOD CONTROL CENTER (T 14X15 OPERATION	Job aid			
BRENTWOOD CONTROL CENTER (V-26 OPERATION)	Job aid			

SCADA / MAJOR STATION OPERATION (job aids/ CTA)		TRAINEE	TRAINER	DATE COMPLETED
SACRAMENTO				
SACRAMENTO SUBSYSTEM OVERVIEW	CTA			
FELL STATION	Job aid			
HERSHEY JUNCTION	CTA			
HERSHEY JUNCTION	Job aid			
DAVIS METER AND REGULATOR STATION	Job aid			
NORTH SACRAMENTO HOLDER	CTA			
NORTH SACRAMENTO HOLDER	Job aid			
NAPA "Y"	CTA			
NAPA "Y"	Job aid			
SANTA ROSA COMPRESSOR STATION	CTA			
SANTA ROSA COMPRESSOR STATION	Job aid			
HERRMAN STATION	Job aid			
FRESNO JUNCTION	Job aid			
HERNDON JUNCTION	Job aid			
RAISIN CITY	Job aid			
FRENCH CAMP	Job aid			
MERCED V-60	Job aid			
SONORA	Job aid			
SYSTEM MONITORING				
ON-CALL AREAS OF RESPONSIBILITY	CTA			
ALARM PROCEDURES	CTA			
CLEARANCE PROCEDURES				
CES PROCEDURES	CTA			
GSM CLEARANCE PROCEDURES	CTA			
GSO CLEARANCE PROCEDURES	CTA			
GAS QUALITY AND NOTIFICATIONS				
GAS CONTROL / GAS MAINTENANCE / DIVISIONS	CTA			
REPORTABLE INCIDENT PROCEDURES TO CPUC	CTA			
MINIMUM / MAXIMUM OPERATING PRESSURES				
WINTER / SUMMER	CTA			
FACILITY TRAINING VISITS				
BRENTWOOD GAS CONTROL CENTER	Visit			
SAN JOSE GAS CONTROL CENTER	Visit			
COMPRESSOR STATION IN AREA	Visit			
DEHYDRATOR STATION IN AREA	Visit			
REGULATOR STATION	Visit			
LOW PRESSURE SYSTEM	Visit			
UNDERGROUND STORAGE FACILITY	Visit			
GAS CONTROL	Visit			

COMPUTER BASED TRAINING	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
NATURE AND PROPERTIES OF NATURAL GAS				
INTRODUCTION TO NATURAL GAS SAFETY				
NATURAL GAS CONDITIONING				
FUND. OF NATURAL GAS DEHYDRATION (PART 1)				
FUND. OF NATURAL GAS DEHYDRATION (PART 2)				
FUND. OF PRESSURE PIPING				
MAIN LINE VALVES				
RELIEF VALVES				
FUND. OF GAS REGULATORS				
PRINCIPALS OF GAS MEASUREMENT				
INTRO. TO RECIPROCATING AND CENTRIFUGAL COMP.				
CENTRIFUGAL COMPRESSOR OPERATION				
UNDERGROUND STORAGE FACILITIES				
CLEARANCE PROCEDURES (GSM)				

Formalized Training				DATE COMPLETED
CLASSROOM TRAINING				
CHARACTERISTICS OF THE SUCCESSFUL EMPLOYEE				
COMMUNICATING FOR RESULTS				

JOB PERFORMANCE MEASURES (JPM)	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
FRESNO JUNCTION				
BRENTWOOD EMERGENCY GENERATOR				
ANTIOCH TERMINAL (L400 PLS OPERATION)				
ANTIOCH TERMINAL T-14 & 15 OPERATION				
ANTIOCH V-124 SUPPORT				
BETHANY COMPRESSOR STATION				
BRENTWOOD MAXIMUM WITHDRAWAL PLACEMENT				
BRENTWOOD CONTROL CENTER (303N B/P OPERATION)				
BRENTWOOD CONTROL CENTER (V-26 OPERATION)				
BUCKEYE PLS				
CREED STATION				
DELEVAN COMPRESSOR STATION				
GAS QUALITY ISSUE/PROCEDURE				
FRESNO JUNCTION				
HERRMANN STATION				
HERSHEY JUNCTION (DEHYDRATOR)				
NORTH SACRAMENTO HOLDER				
PANOCHE 401 to 300 SUPPORT & LRCV CONTROL				
ZETRON RADIO OPERATION				
JOHNSON RADIO OPERATION				
SANTA ROSA COMPRESSOR STATION				
USE OF SCADA				
NAPA "Y"				
FELL STATION				

WRITTEN TESTS	DATE ON 1st ATTEMPT	DATE ON 2nd ATTEMPT	DATE ON 3rd ATTEMPT	DATE COMPLETED
CLEARANCE PROCEDURES				
ALARM SETTING PROCEDURES AND POLICIES				
ON-CALL AREAS OF RESPONSIBILITY				
MINIMUM/ MAXIMUM OPERATING PROCEDURES				
INCIDENT REPORTING PROCEDURES				
AIR PATROL REPORTING PROCEDURES				
USA PATROL REPORTING PROCEDURES				
GAS QUALITY REPORTING PROCEDURES				
EMERGENCY MANUALS / EMERGENCY PROCEDURES				
GAS LOGGING SYSTEM				
GAS QUALITY AND NOTIFICATIONS				
		LAST UPDATE ON:		