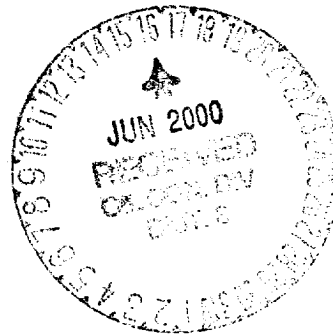


ATTACHMENTS TO IFB 00-521.25-09036

Plugging of 17 Wells in San Juan and McKinley Counties



Put well Dates, Land type check #2

Be specific about SX

WOC Time

IF H₂O well work

Time & materials

GARY E. JOHNSON
GOVERNOR

CLINTON D. HARDEN, JR.
SECRETARY



New Mexico Department of Labor
Labor and Industrial Division

RUDY J. MAESTAS
DIRECTOR

NOTICE

"PUBLIC WORKS APPRENTICESHIP AND TRAINING ACT"

PLEASE NOTE THAT SECTION 13-4D-4.B. STATES"

"PUBLIC WORKS CONSTRUCTION PROJECTS, EXCEPT FOR STREET, HIGHWAY, BRIDGE, ROAD, UTILITY OR MAINTENANCE CONTRACTS WITH EMPLOYERS WHO ELECT NOT TO PARTICIPATE IN TRAINING, SHALL NOT BE CONSTRUCTED UNLESS AN EMPLOYER AGREES TO MAKE CONTRIBUTIONS TO APPROVED APPRENTICE AND TRAINING PROGRAMS IN NEW MEXICO IN WHICH THE EMPLOYER IS A PARTICIPANT OR THE PUBLIC WORKS APPRENTICE AND TRAINING FUND ADMINISTERED BY THE PUBLIC WORKS BUREAU OF THE LABOR AND INDUSTRIAL DIVISION OF THE LABOR DEPARTMENT. CONTRIBUTIONS SHALL BE MADE IN THE SAME MANNER AND IN THE SAME AMOUNT AS APPRENTICE AND TRAINING CONTRIBUTIONS REQUIRED PURSUANT TO WAGE RATE DETERMINATIONS MADE BY THE DIRECTOR."

***NOTE: FOR A COPY OF THE ABOVE MENTIONED ACT, PLEASE
CONTACT OUR OFFICE AT: (505) 827-6837**

"An Equal Opportunity Employer"

1596 Pacheco St., Ste. 105, Santa Fe, NM 87505
Director's Office – (505) 827-6875
Public Works Bureau – (505) 827-6837 / 827-6897
Wage and Hour Bureau – (505) 827-6835 / 827-6898
Student Labor – (505) 827-6830
Fax # – (505) 827-1664

☐ P.O. Box 1708, Las Cruces, NM 88004-1708
Wage and Hour Bureau – (505) 524-6195
Fax# – (505) 524-6194

☐ P.O. Box NN, Carlsbad, NM 88221-7537
Wage and Hour Bureau – (505) 885-5072
Fax# – (505) 885-9748

☐ 501 Mountain Rd., NE, Albuquerque, NM 87102
Wage and Hour Bureau – (505) 841-8983
Fax# – (505) 841-9317

☐ 501 Mountain Rd., NE, Albuquerque, NM 87102
Apprenticeship – (505) 841-8989
Fax# – (505) 841-8739

New Mexico Department of Labor
Labor & Industrial Division
1596 Pacheco Street/Suite 105, Santa Fe, NM 87505
(505) 827-6837 or (505) 827-6897

Decision No. **SW 00-01324 H**

Description of Work and Location of Work:

PLUG 17 ABANDONED OIL AND GAS WELLS IN SAN JUAN AND MCKINLEY COUNTIES - PLUG 17 ABANDONED OIL AND GAS WELLS WITH CAST IRON BRIDGE PLUGS AND PUMPED CEMENT AND/OR ANY OTHER WORK REQUIRED BY THE PLUGGING PROCEDURES PREPARED BY THE OIL CONSERVATION DIVISION TO PREVENT THE MIGRATION OF FLUIDS THROUGH THE WELLBORES.
SAN JUAN AND MCKINLEY COUNTIES

Notification of Award

When this Contract is Awarded and the "Wage Rate Poster" is delivered to the contractor please complete this Form, including the reverse side listing of subcontractors and mail it to the address above. This form must also be completed if the project is canceled.

Contractors Name _____ License# _____

Address _____

City, State, ZipCode _____

Telephone _____ Fax _____

Approximate Date Work to Start _____

Estimated Completion Date _____

Estimated Cost of Project _____

Bid Opening Date _____

Signed _____

Printed Name _____

Date _____

To be completed by the Requesting Agency or Prime Contractor. The COMPLETED Form MUST be sent to this office IMMEDIATELY after the CONTRACT IS AWARDED.

Note: The Prime Contractor and each subcontractor MUST mail their CERTIFIED PAYROLLS to this division within ten (10) working days after the close of EACH payroll period.

LIST OF SUBCONTRACTORS: (PLEASE DO NOT INCLUDE SUPPLIERS)

COMPANY NAME: _____

WORK TO BE PERFORMED: _____

LICENSE NO.: _____

TELEPHONE # _____

ADDRESS: _____

COMPANY NAME: _____

WORK TO BE PERFORMED: _____

LICENSE NO.: _____

TELEPHONE # _____

ADDRESS: _____

COMPANY NAME: _____

WORK TO BE PERFORMED _____

LICENSE NO.: _____

TELEPHONE # _____

ADDRESS: _____

COMPANY NAME: _____

WORK TO BE PERFORMED: _____

LICENSE NO.: _____

TELEPHONE # _____

ADDRESS: _____

COMPANY NAME: _____

WORK TO BE PERFORMED: _____

LICENSE NO.: _____

TELEPHONE # _____

ADDRESS: _____

PLEASE MAKE COPIES FOR ADDITIONAL SUBCONTRACTORS: THANK YOU.

DEPARTMENT, ENMRD-OIL AGENCY OR BUREAU: CONSERVATION		County SW	DECISION EAPRES ON:** 10/04/2000	DECISION NUMBER: * SW 00-1324 H
TYPE OF CONSTRUCTION: - "H" HEAVY ENGINEERING		LOCATION (CITY/OTHER): SAN JUAN AND MCKINLEY COUNTIES		DATE OF DECISION: 06/04/2000
DESCRIPTION OF WORK		PLUS 17 ABANDONED OIL AND GAS WELLS IN SAN JUAN AND MCKINLEY COUNTIES- PLUG 17 ABANDONED OIL AND GAS WELLS WITH CAST IRON BRIDGE PLUGS AND PUMPED CEMENT AND/OR ANY OTHER WORK REQUIRED BY THE PLUGGING PROCEDURES PREPARED BY THE OIL CONSERVATION DIVISION TO PREVENT THE MIGRATION OF FLUIDS THROUGH THE WELLBORES.		

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WAGE RATES FOR CARPENTERS, ETC. ARE ON THE SECOND PAGE. OPERATORS, TRUCK DRIVERS AND LABORS AND THE PERTINENT INFORMATION ARE ON THE NEXT FEW PAGES. PLEASE GIVE ALL OF THE PAGES INCLUDING THE FIRST PAGE WITH THE WAGE RATE DECISION NUMBER, TO EACH OF THE PRIME CONTRACTOR(S) AND TO ALL OF THE SUB-CONTRACTORS FOR THIS PROJECT. PLEASE POST WAGE RATES FOR CARPENTERS, OPERATORS, ETC. AT THE LOCATION OF THE JOB SITE ALONG WITH THE 11 X 17 POSTER. IF ANYBODY HAS ANY FUTURE QUESTIONS PLEASE CALL JOHN MINKS AT (505) 827-6837.

ANY PERSON MAY BE PAID AT MORE THAN ONE RATE OF PAY FOR OTHER TYPES OF WORK DONE. PAYROLLS NEED 1 LINE PER TYPE WORK WITH THE RATE & HOURS FOR THE WORK.

WAGE RATES EFFECTIVE DATE IS 01/04/2000.

"H"-Heavy Engineering

January 4, 2000

Survey Code	Trade Classification	Base Rate per hour	Fringe Rate per hour	Apprenticeship Contribution Rate
35	Asbestos Worker/Heat & Frost Insulator	19.30	4.75	0.17
36	Boilermaker	21.08	6.96	0.36
37	Bricklayer, Blocklayer, Stone Mason (No '98 or '99 hours)	No Rate		
38	Carpenter/Lather	17.65	3.24	0.20
39	Millwright/Piledriver	18.80	2.99	0.20
40	Cement Mason	12.35	1.67	0.00
	Electricians			
	Outside Classifications:			
n/a	Groundman (Outside)	18.99	6.12	0.20
n/a	Equipment Operator (O/S)	21.81	6.12	0.20
42	Lineman or Technician (Outside)	22.40	6.12	0.20
n/a	Cable Splicer (Outside)	23.58	6.12	0.20
	Inside Classifications:			
33	Wireman/Tech (Inside)	19.60	5.50	0.20
n/a	Cable Splicer (Inside)	21.33	5.50	0.20
95	Glazier (No '97, '98, '99 hours)	No Rate		
43	Ironworker	16.34	5.93	0.38
44	Painter (Brush/Roller/Spray)	11.25	1.25	0.00
46	Plumber/Pipefitter	21.88	5.24	0.31
34	Roofer	14.55	4.78	0.23
47	Sheet Metal Worker	19.99	5.55	0.47
	Operators			
n/a	Group I	15.25	2.50	0.30
n/a	Group II	15.45	2.50	0.30
n/a	Group III	16.03	2.50	0.30
48	Group IV	16.05	2.50	0.30
n/a	Group V	16.05	2.50	0.30
n/a	Group VI	16.20	2.50	0.30
n/a	Group VII	16.25	2.50	0.30
n/a	Group VIII	16.40	2.50	0.30
n/a	Group IX	16.90	2.50	0.30
	Group X	17.70	2.50	0.30

"H"-Heavy Engineering
January 4, 2000

	Laborers			
n/a	Group I	9.39	1.20	0.06
49	Group II	9.69	1.20	0.06
n/a	Group III	9.99	1.20	0.06
n/a	Group IV	10.56	1.20	0.06
n/a	Group V	10.81	1.20	0.06
n/a	Group VI	9.54	1.20	0.06
n/a	Group VII	9.69	1.20	0.06
n/a	Group VIII	9.94	1.20	0.06
n/a	Group IX	10.14	1.20	0.06
n/a	Group X	10.81	1.20	0.06
	Truck Drivers			
n/a	Group I	9.60	0.45	\$0.00
50	Group II	9.80	0.45	\$0.00
n/a	Group III	10.00	0.45	\$0.00
n/a	Group IV	10.20	0.45	\$0.00

Incentive and subsistence pay do not apply to "H" type construction.

LABOR CLASSIFICATION GROUPS TYPE "H" CONSTRUCTION

GROUP I – (Unskilled):

Building and Common Laborer; Carpenter Tender; Chainman; Rodman; Stakedriver; Concrete Buggy Operator (Hand); Concrete Workers; Flagmen; Soil-Sampler Tester.

GROUP II – (Semi-skilled):

Wagon, Air-Tract; Drill & Diamond Drillers' Tender (outside); Air & Power Tool Operator (not a carpenter's tool); Asbestors Remover; Asphalt Heaterman; Asphalt Jointman; Asphalt Raker; Batching Plant Scaleman; Tenderers (to Cement Mason & Plasterer); Chain Sawman; Concrete Power Buggyman Operator; Concrete Touch-Up Man; Concrete Sawman – coring machine; Curbing Machinist, Asph. Or Cement; Cutting Torchman; Metal Form Setter-Road; Grade Setter; Hod Carrier; Mortar Mixer & Mason Tender; Powderman or Blaster Helper; Sandblaster; Scaler; Vibratorman (hand-type); Vibratory Compactor (hand-type); Window Washer; Nurseryman-Gardener; Wagon, Air Tract, Drill & Diamond Driller (outside); Roadway Hardware Worker.

GROUP III – (Miscellaneous):

Gunit Pumpcrete Man & Nozzleman; Multi-plate Setter; Manhole Builder; Pipelayer; Powderman-Blaster-Make-Up; Landscaper; Traffic Control Technician; Laboratory Technician.

GROUP IV – (Shaft Workers):

Air Tugger Operator; Concrete Workers (incl. All cement chipping & finish, underground); Drillers; Form Setters & Handlers; Hand Muckers; Miners; Powdermen; Timbermen (wood or steel); Reinforcing Steel Setters; Tunnel Liner; Plate Setters, all Cutting & Welding Incidental to Miner's Work; Toplanders; Bottomlanders.

GROUP V – (Shaft Workers):

Shifters.

GROUP VI – (Tunnel Workers):

Laborers and Handmuckers.

GROUP VII – (Tunnel Workers):

Chuck Tenders; Groutmen; Nippers; Trackmen.

**LABOR CLASSIFICATION GROUPS
TYPE "H" CONSTRUCTION (CONT'D)**

GROUP VIII – (Tunnel Workers):

Drillers; Form Setters & Handlers; Scalers; Miners; Timbermen; Brakemen; Concrete Workers (incl. All cement chipping & finishing underground); Reinforcing Steel Setters; Timbermen (wood or steel); Tunnel Liner Plate Setters; All Cutting & Welding Incidental to Miner's Work.

GROUP IX – (Tunnel Workers):

Powdermen.

GROUP X - (Tunnel Workers):

Shiflers.

EQUIPMENT OPERATOR CLASSIFICATION GROUPS TYPE "H" CONSTRUCTION

GROUP I:

Concrete Paving Curing Machine.

GROUP II:

Belt Type Conveyors (material & concrete); Broom (self-propelled); Forklift; Greases Truck Oper.; Head Oiler; Hydro Lift; Tractor (under 50 drawbar HP with or without attach.); Industrial Loco. Brakeman; Front-End Loader (2 cy or less); Fireman; Oiler; Screedman; Roller (pull-type); Mulching Machine; Roller (self-propelled).

GROUP III:

Concrete Paving Form Grader; Concrete Paving Gang Vibrator; Concrete Paving Joint or Saw Machine; Concrete Paving Sub Grader; Tractor with Backhoe Attachment; Subgrade or Base Finisher; Power Plant (electric generator or welding machine).

GROUP IV:

Bulldozer (including self-propelled roller with dozer attachment); Batch or Continuous Mix Plant (concrete, soil-cement, or asph.); Roller (steel wheel); Front End Loader (2 – 10 cy); Scraper Operator; Motor Grader.

GROUP V:

Asphalt Distributor; Paving or Laydown Machine; Asphalt Retort Heater; Mixer, Heavy Duty, Asphalt or Soil Cement; Trenching Machine; Clam Type Shaftmucker; Backhoe, Clamshell, Dragline, Gradall, Shovel (under ¾ cy); Elevating Grader or Belt Loader; Cranes (crawler or mobile) under 20 tons; Air Compressor (300 CFM & over); Crushing Screening & Washing Plants; Drilling Machine (cable core or rotary); Mixer, Concrete (1 cy & less); Pump (6 " intake or over); Winch Truck; Hoist (1 drum); Industrial Locomotive Motorman; Lumber Stacker; Tractor (50 drawbar HP or over).

GROUP VI:

Concrete Paver Mixer; Hoist (2 drums & over); Side Boom; Traveling Crane; Piledriver; Backhoe, Clamshell, Dragline, Gradall, Shovel (¾ cy to 3 cy); Cranes (crawler or mobile) 20 – 40 ton; Front End Loader (over 10 cy); Mixer; Concrete (over 1 cy); Mechanic and/or Welder.

**EQUIPMENT OPERATOR CLASSIFICATION GROUPS
TYPE "H" CONSTRUCTION (CONT'D)**

GROUP VII:

Concrete Slip-Form Paving Machine; Concrete Paving Finishing Machine; concrete Paving Longitudinal Float; Guniting Machine; Refrigeration; Jumbo Form or Drilling; Stage; Slusher; Concrete Paving Spreader; Pumpcrete Machine; Grout Pump Operator.

GROUP VIII:

Mine Hoist; Bulldozer (multiple units); Scraper (multiple units); Mucking Machine; Backhoe, Clamshell, Dragline, Gradall, Shovel (over 3 cy); Cranes (crawler or mobile) over 40 tons.

GROUP IX:

Belt Loader (CMI type) Operator; Pipemobile Operator Assistant; Derrick, Cableway.

GROUP X:

Pipemobile Operator; Mole Operator.

**TRUCK DRIVER CLASSIFICATION GROUPS
TYPE "H" CONSTRUCTION**

GROUP I:

Pick-up Truck ($\frac{3}{4}$ ton or under); Warehouseman; Dump Truck (under 8 cy); Flatbed (1 $\frac{1}{2}$ ton or under).

GROUP II:

Dump Truck (8-16 cy); Tank Truck (under 6,000 gals.); Flatbed (over 1 $\frac{1}{2}$ ton).

GROUP III:

Spreader Box (self-propelled); Distributor (asphalt) Transit Mix; Lowboy; Light Equipment; Off-Highway Hauler; Tank Truck (over 6,000 gals.); Dump Truck (over 16 cy); Trailer Semi-Trailer Dump.

GROUP IV:

Diesel-powered Transport; Lowboy; Heavy Equipment.



PERTINENT INFORMATION
IN ACCORDANCE WITH THE NM PUBLIC WORKS MINIMUM WAGE ACT

Issue of this wage rate determination is made pursuant to Chapter 13, Section 13-4-11, NMSA 1978, and with duly adopted rules and regulations properly registered with the State Records Center as required by State Rules Act, Section 14-4-5 NMSA 1978.

THIS WAGE RATE DECISION SHALL BE AN INTEGRAL PART OF THE PROJECT SPECIFICATIONS, AND CONTRACTING AGENCIES MUST INSURE COMPLIANCE WITH THIS PROVISION BEFORE THE PROJECT IS ADVERTISED FOR BID, A CONTRACT IS SIGNED OR PAYMENT IS MADE TO THE CONTRACTOR.

The contractor/subcontractor shall pay all mechanics and laborers employed on the site of the project, unconditionally and not less often than once a week, and without subsequent unlawful deduction or rebate on any account, the full amounts accrued at time of payment, computed at wage rates not less than the wage rates stated in this wage rate decision for this project.

A few of the most pertinent provisions under this contract follow:

1. The contractor and each subcontractor must submit one complete, legible, certified weekly payroll record to the Labor and Industrial Division (at the above address). Another copy must be sent to the contracting agency. Both copies must be mailed not more than five working days following the close of the second payroll period. Weekly payrolls may be submitted bi-weekly.
2. Include the payroll clerk's phone number and all of the following information:
 - A. The employee's full name, address and social security number.
 - (1) An employee's full name and social security number need only appear on the first payroll he/she is on.
 - (2) An employee's address must be shown only on the first payroll submitted on which his/her name appears, unless a change of address necessitates an additional submittal to reflect the new address.
 - B. The employee's job classification (or classifications).
 - C. The employee's hourly wage rate (or rates); the employee's hourly fringe benefits; and, where applicable, his over time hourly wage rate (or rates).
 - D. The daily and weekly hours worked in each classification, including actual overtime hours worked (not adjusted).
 - E. The itemized deductions made.
 - F. The net wages paid.
 - G. The number of the project wage rate decision (from top right of decision), including the county.
3. Certify and number each payroll, starting with one (1) for the first payroll as each contractor/subcontractor starts on the job and continuing in numerical order (including weeks of no work) until the job is completed with the last payrolls marked final.
4. Any apprentices, pre-apprentices, or trainees employed on this project must be duly registered in a bona fide apprenticeship program registered with the State Apprenticeship Council or recognized by the Bureau of Apprenticeship and Training, US Department of Labor. Certification showing registration status of apprentices, pre-apprentices, or trainees must accompany the first full payroll on which each apprentice, pre-apprentice, or trainee appears. There must be at least one journeyman on the job site in the same job classification for each apprentice during the hours worked by the apprentice.
5. **A POSTER OF MINIMUM WAGE RATES TO BE PAID ON THIS PROJECT MUST BE POSTED BY THE CONTRACTOR IN A PROMINENT AND EASILY ACCESSIBLE PLACE AT THE JOB SITE.**

When a job classification not listed in this determination, is to be employed on this project, the contractor or contracting agency may make a written request for such classification to the DIRECTOR, LABOR AND INDUSTRIAL DIVISION at the above address. If approved, an addendum will be issued. If a rate is not requested or not approved, the free market shall determine the rate paid.

Fringe benefit payments may include medical and hospital care, pensions on retirement or death, compensations for injuries or illness resulting from occupational activity or insurance to provide for any of the foregoing unemployment benefits, life insurance, disability and sickness insurance, accident insurance, vacation and holiday pay, cost of apprenticeship or other similar programs or for other bona fide fringe benefits that are not required by other federal, state or local law. Method of paying predetermined fringe benefits is set out in section 13-4-12, B., NMSA 1978.

Section 13-4D-1 to 13-4D-8, NMSA 1978 provides for employers to make contributions to approved apprentice and training programs in New Mexico in which the employer is a participant or to the Public Works Apprenticeship and Training Fund administered by the Public Works Bureau, Labor and Industrial Division, New Mexico Department of Labor. Contributions to approved programs shall be made in the same manner and amount as contributions required pursuant to wage rate determinations made by the Director. Certification is also required. For job classifications with apprenticeship contributions required, the rate is listed along with the base and fringe benefit rates.

Additional information may be requested from the LABOR & INDUSTRIAL DIVISION, PUBLIC WORKS BUREAU, 1596 Pacheco Street, Suite 105, Santa Fe, NM 87505.

STATEMENT OF COMPLIANCE

I, _____ do hereby state.
(Name of Signatory party) (Title)

(1) That I pay or supervise the payment of the persons employed by _____
(Contractor or Subcontractor)
 on the _____; that during the payroll period commencing on the _____ day of _____
(Name of Project)
 _____, 19_____. And ending the _____ day of _____, 19_____, all persons
 employed on said project have been paid the full weekly wages earned, that no rebates have been or will be made either directly or indirectly,
 to or on behalf of said _____ from the full weekly wages earned by any person
(Contractor or Subcontractor)
 and that no deductions have been made either directly or indirectly from the full wages earned by any person, other than deductions permitted by law. Anyone found in violation of the New Mexico Public Works Minimum Wage Act [13-4-11 to 13-4-17 NMSA 1978] could be subject to penalties and debarment.

(2) That any payrolls otherwise under this contract required to be submitted for the above period are correct and complete; that the wage rates for laborers or mechanics contained therein are not less than the applicable wage rates contained therein are not less than the applicable wage rates incorporated into the contract; that the classifications set forth therein for each laborer or mechanic conform with the work he performed.
 (3) That any apprentices or trainees employed in the above period are duly registered in a bona fide apprenticeship program registered with the State apprenticeship agency recognized by the Bureau of Apprenticeship and Training, United States Department of Labor, or properly enrolled in a bona fide training program approved for application on public works construction projects by the appropriate state (SAC) and/or federal agency(ies) (BAT) if and as required by law and applicable federal regulation.

(4) That:

(a) WHERE FRINGE BENEFITS ARE PAID TO APPROVED PLAN, FUND, OR PROGRAM (Name of Plan, Fund, or Program)

(Name and Address of Plan, Fund, or Program)
 In addition to the basic hourly wage rates paid to each laborer or mechanic listed in the above referenced payroll, payments of fringe benefits as listed in the contract have been or will be made to appropriate programs for the benefit of such employees, except as noted in Section 4(c) below. (Check applicable blank)

(b) WHERE FRINGE BENEFITS ARE PAID IN CASH

Each laborer or mechanic listed in the above referenced payroll has been paid as indicated on the payroll, an amount not less than the sum of the applicable basic hourly wage rate plus the amount of the required fringe benefits as listed in the contract, except as noted in Section 4(c), below.

(c) EXCEPTIONS:

EXCEPTION (Check)	EXPLANATION

Section 13-4D-1 to Section 13-4D-8, NMSA 1978 provides for employers to agree to make contributions to approved apprentice and training programs in New Mexico in which the employer is a participant or to the public works apprentice and training fund administered by the Public Works Bureau of the Labor & Industrial Division of the New Mexico State Department of Labor. Contributions shall be made in the same manner and in the same amount as apprentice and training contributions required pursuant to wage rate determinations made by the Director.

5. REMARKS: (Check applicable blank) _____ Check paid to: NM Public Works Apprenticeship & Training Fund - Public Works Bureau, Labor & Industrial Division. _____ Check paid to: Name of Approved Apprenticeship & Training Program. (Address): _____

Program No. _____

ADDITIONAL REMARKS:

6. NAME (Last, First, Middle Initial)	7. SIGNATURE & Phone #	8. TITLE
		DATE: _____

The willful falsification of any of the above statements may subject the contractor or subcontractor to civil or criminal prosecution. See Section 1001 of Title 18 and Section 231 of Title 31 of the United States Code.

DEPARTMENT, AGENCY OR BUREAU: ENMRD-OIL CONSERVATION	County SW	DECISION EXPIRES ON: 10/04/2000	DECISION NUMBER: SW 00-1324 H
TYPE OF CONSTRUCTION: "H" HEAVY ENGINEERING	LOCATION (CITY/OTHER): SAN JUAN AND MCKINLEY COUNTIES		DATE OF DECISION: 06/04/2000
DESCRIPTION OF WORK	PLUS 17 ABANDONED OIL AND GAS WELLS IN SAN JUAN AND MCKINLEY COUNTIES- PLUG 17 ABANDONED OIL AND GAS WELLS WITH CAST IRON BRIDGE PLUGS AND PUMPED CEMENT AND/OR ANY OTHER WORK REQUIRED BY THE PLUGGING PROCEDURES PREPARED BY THE OIL CONSERVATION DIVISION TO PREVENT THE MIGRATION OF FLUIDS THROUGH THE WELLBORES.		

"H"-Heavy Engineering

January 4, 2000

Trade Classification		Base Rate	Fringe Rate	Appr. Contr. Rate
Asbestos Worker/Heat&Frost Insulator		19.30	4.75	0.17
Boilermaker		21.08	6.96	0.36
Carpenter/Lather		17.65	3.24	0.20
Millwright/Piledriver		18.80	2.99	0.20
Cement Mason		12.35	1.67	0.00
Electricians				
Outside Classifications:				
Groundman (Outside)		18.99	6.12	0.20
Equipment Operator (O/S)		21.81	6.12	0.20
Lineman or Tech. (Outside)		22.40	6.12	0.20
Cable Splicer (Outside)		23.58	6.12	0.20
Inside Classifications:				
Wireman/Tech (Inside)		19.60	5.50	0.20
Cable Splicer (Inside)		21.33	5.50	0.20
Ironworker		16.34	5.93	0.38
Painter (Brush/Roller/Spray)		11.25	1.25	0.00
Plumber/Pipefitter		21.88	5.24	0.31
Roofer		14.55	4.78	0.23
Sheet Metal Worker		19.99	5.55	0.47
Operators	Group I	15.25	2.50	0.30
	Group II	15.45	2.50	0.30
	Group III	16.03	2.50	0.30
	Group IV	16.05	2.50	0.30
	Group V	16.05	2.50	0.30
	Group VI	16.20	2.50	0.30
	Group VII	16.25	2.50	0.30
	Group VIII	16.40	2.50	0.30
	Group IX	16.90	2.50	0.30
	Group X	17.70	2.50	0.30
Labors	Group I	9.39	1.20	0.06
	Group II	9.69	1.20	0.06
	Group III	9.99	1.20	0.06
	Group IV	10.56	1.20	0.06
	Group V	10.81	1.20	0.06
	Group VI	9.54	1.20	0.06
	Group VII	9.69	1.20	0.06
	Group VIII	9.94	1.20	0.06
	Group IX	10.14	1.20	0.06
	Group X	10.81	1.20	0.06
Truck Drivers	Group I	9.60	0.45	\$0.00
	Group II	9.80	0.45	\$0.00
	Group III	10.00	0.45	\$0.00
	Group IV	10.20	0.45	\$0.00

EXHIBIT A

LIST OF WELLS TO BE PLUGGED:

Santa Fe Leggs #1 – O-11-21N-10W
Santa Fe Leggs #2 – N-11-21N-10W
Santa Fe Barbs #1 – M-10-21N-10W
Walker Dome #2 – D-19-16N-09W
Nerdlihc Company, Inc. – Bullseye #1Y – C-19-16N-09W
Nerdlihc Company, Inc. – Bullseye #3 – N-18-16N-09W
Nerdlihc Company, Inc. – Bullseye #5 – K-18-16N-09W
Nerdlihc Company, Inc. – Bullseye #7 – D-19-16N -09W
Nerdlihc Company, Inc. – Bullseye #6 – K-18-16N- 09W
Nerdlihc Company Inc. – Bullseye #12 – M-18-16N-09W
Nerdlihc Company, Inc. – Bullseye #10 – O-18-16N-09W
Nerdlihc Company, Inc. – Bullseye #15 – P-13-16N-10W
Nerdlihc Company, Inc. – Bullseye #13 – O-13-16N-10W
Nerdlihc Company, Inc. – Bullseye #16 – M-18-16N-10W
Nerdlihc Company, Inc. – Marcelina #1 – A-24-16N-10W
Nerdlihc Company, Inc. - Marcelina #5 – A-24-16N-10W
Nerdlihc Company, Inc. – Marcelina #6 – H-24-16N-10W

API NUMBER	30-031-05089	SUR CSG OD	8	cmt			cmt
OPERATOR NAME	Elmer L. White	SUR CSG TD	50	cmt			cmt
PROPERTY NAME	Walker Dome	SURF CSG WT	19	cmt			cmt
WELL NUMBER	2,	TOP OF CMT	0	cmt			cmt
SECTION	19,	ACTUAL		cmt			cmt
TOWNSHIP	16N	CACULATED	20sx	cmt			cmt
RANGE	09W			cmt	cmt	cmt	cmt
FOOTAGE	415' FNL 1040' FWL			cmt	cmt	cmt	cmt
FORMATION, TOP	TOPS TO ISOLATE	PROD CSG OD	4.5	cmt			cmt
		PROD CSG TD	812	cmt			cmt
		PROD CSG WT		cmt			cmt
		TOP OF CMT	330	cmt			cmt
		ACTUAL		cmt			cmt
		CACULATED	50sx	cmt			cmt
		PACKER		cmt			cmt
		PERF TOP	808	cmt			cmt
		PERF BOTTOM		cmt			cmt
TYPE OF PLUG	PLUG SET AT	OPEN HOLE	826				

PROPOSED PLUGGING OPERATION

Move in, Rig up Well Service Unit, Nipple down well head, Nipple up BOPE

PICK UP WORK STRING, Run in hole tag bottom

Load hole with fluid, spot 150' cement plug, woc and tag

pooh and perforate at 125'

Circulate cement to surface

INSTALL P&A MARKER

CLOSE PITS ACCORDING TO NMOCD GUIDELINES

CLEAN AND LEVEL LOCATION

GALLUP 904'
DAKOTA 1776'

OPEN HOLE

TYPE OF PLUG CIBP & CMT CMT	PLUG SET AT

SUR CSG OD	8.85
SUR CSG TD	98
SURF CSG WT	24
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PROD CSG OD	4.5
PROD CSG TD	1935
PROD CSG WT	9.5
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PERF TOP	1778
PERF BOTTOM	1801
PACKER	
FISH	

[illegible]

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1664' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 1050' TO 735'
CIRCULATE CEMENT FROM 140' TO SURFACE
INSTALL P&A MARKER

**CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION**

TYPE OF PLUG	PLUG SET AT
CIBP & CMT	
CMT	

SUR CSG OD	9.85
SUR CSG TD	116
SURF CSG WT	40
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PROD CSG OD	4.5
PROD CSG TD	1952
PROD CSG WT	14
TOP OF CMT	250
ACTUAL	YES
CACULATED	
PERF TOP	1797
PERF BOTTOM	1844
PACKER	
FISH	

[illegible]

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1630'
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 1014' TO 790'
PERFORATE AT 190'
CIRCULATE CEMENT TO SURFACE
INSTALL P&A MARKER
CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION

TYPE OF PLUG	PLUG SET AT
CIBP & CMT	
CMT	

SUR CSG OD	7
SUR CSG TD	68
SURF CSG WT	20
TOP OF CMT	66
ACTUAL	NR
CACULATED	NR
PROD CSG OD	4.5
PROD CSG TD	1806
PROD CSG WT	10.5
TOP OF CMT	100
ACTUAL	
CACULATED	yes
PERF TOP	857
PERF BOTTOM	868
PACKER	
FISH	

[illegible]

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1468' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 985' TO 728'
PERFORATE AT 150'
CIRCULATE CEMENT TO SURFACE
INSTALL P&A MARKER
CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION

AMCO

MANICURE & LUBRICATION

API NUMBER	30-031-20507	SUR CSG OD	9.65	cmt	cmt	cmt	cmt
OPERATOR NAME	NERDLHC	SUR CSG TD	100	cmt	cmt	cmt	cmt
PROPERTY NAME	BULLSEYE	SURF CSG WT	40	cmt	cmt	cmt	cmt
WELL NUMBER	7,	TOP OF CMT	0	cmt	cmt	cmt	cmt
SECTION	19,	ACTUAL 30 SX CMT		cmt	cmt	cmt	cmt
TOWNSHIP	16N	CACULATED	YES	cmt	cmt	cmt	cmt
RANGE	09W	PROD CSG OD	5.5	cmt	cmt	cmt	cmt
FOOTAGE	330' FNL 330' FWL	PROD CSG TD	1749	cmt	cmt	cmt	cmt
FORMATIONS		PROD CSG WT	14		cmt	cmt	
HOSTA 285'	DAKOTA 1749'	TOP OF CMT	0		cmt	cmt	
CREV 453'		ACTUAL	CIR		cmt	cmt	
HOSPAH 798'		CACULATED			cmt	cmt	
MAS GALP 906,		PERF TOP			cmt	cmt	
		PERF BOTTOM			cmt	cmt	
OPEN HOLE	1749-1774	PACKER			cmt	cmt	
		FISH			cmt	cmt	
TYPE OF PLUG	PLUG SET AT				cmt	cmt	
CIBP & CMT					cmt	cmt	
CMT					cmt	cmt	
					cmt	cmt	

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1635' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 980' TO 723'
CIRCULATE CEMENT FROM 175 TO SURFACE
INSTALL P&A MARKER

CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION

API NUMBER	30-031-20471	SUR CSG OD	7	cmt	cmt	cmt	cmt
OPERATOR NAME	NERDLHC	SUR CSG TD	60	cmt	cmt	cmt	cmt
PROPERTY NAME	BULLSEYE	SURF CSG WT	20	cmt	cmt	cmt	cmt
WELL NUMBER	06, .	TOP OF CMT	0	cmt	cmt	cmt	cmt
SECTION	18,	ACTUAL	CIR	cmt	cmt	cmt	cmt
TOWNSHIP	16N	CACULATED		cmt	cmt	cmt	cmt
RANGE	09W	PROD CSG OD	5.5	cmt	cmt	cmt	cmt
FOOTAGE	1654' FSL 1673' FWL	PROD CSG TD	931	cmt	cmt	cmt	cmt
FORMATIONS		PROD CSG WT	11.6		cmt	cmt	
MANCOS 180'	UP HOSPAH 856'	TOP OF CMT	0		cmt	cmt	
HOSTA 358'		ACTUAL	CIRC		cmt	cmt	
CREVASE CY 506'		CACULATED			cmt	cmt	
DALTON 576'		PERF TOP			cmt	cmt	
		PERF BOTTOM	857		cmt	cmt	
OPEN HOLE		PACKER	868		cmt	cmt	
		FISH			cmt	cmt	
TYPE OF PLUG	PLUG SET AT				cmt	cmt	
CIBP & CMT					cmt	cmt	
CMT					cmt	cmt	
					cmt	cmt	

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP

PUMP CEMENT PLUG FROM TD TO 780' WOC & TAG
 PRESSURE TEST CASING
 PUMP CEMENT PLUG FROM 135' TO SURFACE
 INSTALL P&A MARKER

CLOSE PITS ACCORDING TO GUIDELINES
 CLEAN AND LEVEL LOCATION

API NUMBER	30-031-20593
OPERATOR NAME	NERDLIHC
PROPERTY NAME	BULLSEYE
WELL NUMBER	12, .
SECTION	18,
TOWNSHIP	16N
RANGE	09W
FOOTAGE	330' FSL 910' FWL
FORMATIONS	
MAS GALP 939,	
GREEN HORN 1679'	
DAKOTA 1785'	

OPEN HOLE

TYPE OF PLUG CIBP & CMT CMT	PLUG SET AT

SUR CSG OD	8.85
SUR CSG TD	82
SURF CSG WT	32
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PROD CSG OD	5.5
PROD CSG TD	1760
PROD CSG WT	15.5
TOP OF CMT	100
ACTUAL	
CACULATED	YES
285 SX 7-7/8"	
PERF TOP	
PERF BOTTOM	
PACKER	
FISH	

[illegible]

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1600' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 1014' TO 725'
PERFORATE AT 160'
CIRCULATE CEMENT TO SURFACE
INSTALL P&A MARKER
CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION

API NUMBER 30-031-20874
 OPERATOR NAME NERDLIHC
 PROPERTY NAME BULLSEYE
 WELL NUMBER 15
 SECTION 13
 TOWNSHIP 16N
 RANGE 10W
 FOOTAGE 330' FSL 330' FEL
 FORMATIONS
 GREEN HORN 1050'
 DAKOTA 1738'

OPEN HOLE 1734-1795

TYPE OF PLUG PLUG SET AT
 CIBP & CMT
 CMT

SUR CSG OD 8.65
 SUR CSG TD 82
 SURF CSG WT 32
 TOP OF CMT 0
 ACTUAL CIR
 CACULATED
 PROD CSG OD 5.5
 PROD CSG TD 1795
 PROD CSG WT 15.5
 TOP OF CMT 369
 ACTUAL
 CACULATED YES
 PERF TOP
 PERF BOTTOM
 PACKER
 FISH

cmt			cmt
cmt			cmt
cmt			cmt
cmt	cmt	cmt	cmt
cmt	cmt	cmt	cmt
cmt	cmt	cmt	cmt
cmt	cmt	cmt	cmt
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	
	cmt	cmt	

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP

PUMP CEMENT PLUG FROM TD to 1562' WOC & TAG
 PRESSURE TEST CA
 PUMP CEMENT PLUG FROM 978' to 728' IF CASING DID NOT TEST WOC & TAG
 PERF AT 137'
 CIRC CEMENT TO SURFACE
 Install P&A MARKER

CLOSE PITS ACCORDING TO GUIDELINES
 CLEAN AND LEVEL LOCATION

WASHINGTON DISTRICT OFFICE

SUR CSG OD	8.65
SUR CSG TD	64
SURF CSG WT	32
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PROD CSG OD	5.5
PROD CSG TD	1758
PROD CSG WT	15.5
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PERF TOP	
PERF BOTTOM	
PACKER	
FISH	

[illegible]

TYPE OF PLUG	PLUG SET AT
CIBP & CMT	
CMT	

CIRC CMT TO SUR
PROPOSED PLUGGING OPERATION

**CLOSE PITTS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION**

API NUMBER	30-031-20942
OPERATOR NAME	NERDLIHC
PROPERTY NAME	BULLSEYE
WELL NUMBER	18, ,
SECTION	18,
TOWNSHIP	16N
RANGE	09W
FOOTAGE	960' FSL 360' FWL
FORMATIONS	
NO REPORT	

SUR CSG OD
SUR CSG TD
SURF CSG WT
TOP OF CMT
ACTUAL
CACULATED
PROD CSG OD
PROD CSG TD
PROD CSG WT
TOP OF CMT
ACTUAL
CACULATED
PERF TOP
PERF BOTTOM
PACKER
FISH

[illegible]

OPEN HOLE

TYPE OF PLUG CIBP & CMT CMT	PLUG SET AT

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1568' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 985' TO 728'
CIRCULATE CEMENT FROM 150' TO SURFACE
INSTALL P&A MARKER

**CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION**

OPEN HOLE	1728-1750
TYPE OF PLUG	PLUG SET AT
CIBP & CMT	
CMT	

yes

[illegible]

MIRU WSU AND BOP

PUMP CEMENT PLUG FROM TD TO 1567' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 955' TO 701'
PERFORATE AT 141'
CIRCULATE CEMENT TO SURFACE
INSTALL P&A MARKER
CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION

TYPE OF PLUG	PLUG SET AT
CIBP & CMT	
CMT	

SUR CSG OD	7.65
SUR CSG TD	90
SURF CSG WT	26.4
TOP OF CMT	0
ACTUAL	CIR
CACULATED	
PROD CSG OD	4.5
PROD CSG TD	2000
PROD CSG WT	10.5
TOP OF CMT	0
ACTUAL	
CACULATED	YES
PERF TOP	1748
PERF BOTTOM	1760
PACKER	
FISH	

[illegible]

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1569' WOC & TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 983' TO 719'
PUMP CEMENT FROM 165' TO SURFACE
INSTALL P&A MARKER

**CLOSE PITS ACCORDING TO GUIDELINES
CLEAN AND LEVEL LOCATION**

WELL LOG PLUGGING

API NUMBER	30-031-20514	SUR CSG OD	7.65	cmt	cmt	cmt	cmt
OPERATOR NAME	NERDLHC	SUR CSG TD	97	cmt	cmt	cmt	cmt
PROPERTY NAME	MARCELINA	SURF CSG WT	26.4	cmt	cmt	cmt	cmt
WELL NUMBER	8,	TOP OF CMT	0	cmt	cmt	cmt	cmt
SECTION	24,	ACTUAL	circ	cmt	cmt	cmt	cmt
TOWNSHIP	16N	CACULATED		cmt	cmt	cmt	cmt
RANGE	10W	PROD CSG OD	4.5	cmt	cmt	cmt	cmt
FOOTAGE	1650' FNL 330' FEL	PROD CSG TD	1924	cmt	cmt	cmt	cmt
FORMATIONS		PROD CSG WT	10.6		cmt	cmt	
HOSPAH 803'	GREEN HORN 1637'	TOP OF CMT	0		cmt	cmt	
MAS GALP 903,	DAKOTA 1730'	ACTUAL			cmt	cmt	
		CACULATED	yes		cmt	cmt	
		PERF TOP	1739		cmt	cmt	
		PERF BOTTOM	1749		cmt	cmt	
OPEN HOLE	1728-1750	PACKER			cmt	cmt	
		FISH			cmt	cmt	
TYPE OF PLUG	PLUG SET AT				cmt	cmt	
CIBP & CMT	1700-1850				cmt	cmt	
CMT					cmt	cmt	
					cmt	cmt	

PROPOSED PLUGGING OPERATION

MIRU WSU AND BOP
PUMP CEMENT PLUG FROM TD TO 1562' WOC AND TAG
PRESSURE TEST CASING
PUMP CEMENT PLUG FROM 978' TO 728'
PERFORATE AT 175'
CIRCULATE CEMENT SURFACE
INSTALL P&A MARKER
CLOSE PITS ACCORDING TO GUIDELINES CLEAN AND LEVEL LOCATION

Kelley Johnson

Envirotech

632-0615

Nathan Crawford

Key Energy

327-4961

Harold W. Brown

Envirotech

632-0615

Billy White

Tyler P

327-3778

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Billy Clark

A Plus MS

325-7627