N.M. Oil Cons. DIV-Dist. 2 1301 W. Grand Avenue Artesia, NM 88210

Form 3160-3 (August 1999)	UNITED STATES RECEIVED				FORM APPROVED OMB No. 1004-0136 Expires November 30, 2000 5. Leuse Serial No.		
	DEPARTMENT OF THE		MAY 3 1	2005	NM 103591		
APPLICA	BUREAU OF LAND MAN ATION FOR PERMIT TO I				6. If Indian, Allo	ties or Tribs	Name
la. Type of Work: DRIL	L X REENT	TER		· · · · · · · · · · · · · · · · · · ·	7. If Unit or CA A	greement, N	lame and No.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- XX				n/a 8. Lease Name and	4 Wall No. o	
1h. Type of Well: Q Oil We	all Gas Well G Other	Single Z	one 🔲 Multip	ole Zone			ger Fed.5
2. Name of Operator		<u> </u>			9. API Well No.	rezero	der rerr
•	on Oil & Gas, Inc.	•			3 015 31	1498	
3a. Address	il Oil & Gas, Ilic.	3b. Phone No. (incli	ude area code)		10. Field and Pool,		ry
P.O. Box 2071, Mi	dland, TX 79702	432 684-638	31/682-668	35	Wildcat		
	ration cloarly and in accordance wit				11. Sec., T., R., M.,		
At surface 2330 FSL At proposed prod. zone	•		•		Sec 5, T199	5, R24E	, NMPM
	from nearest town or post office"				12. Councy or Paris	bi-	13. Suic
_	tesia, New Mexico				Eddy		NM
15. Distance from proposed*		16. No. of Acres in	Jease :	.17. Specin	g Unit dedicated to thi	s well	
location to nearest property or lease line, fi. (Also to nearest drig, unit line,	n/a . if any)	1280			acres		
 Distance from proposed location to nearest well, drilling, complete applied for, on this lease, ft. 		19. Proposed Depth			005938		
21. Elevations (Show whether DF	<u> </u>	22. Approximate da			23. Estimated durat	ion	·,
3768' GL		upon appro	oval		11 days		
	· · · · · · · · · · · · · · · · · · ·	24. Attachmen	its 🗸				
The following, completed in accord-	ance with the requirements of Onth	ore Oil and Gas Order N	lo.1, shall be atta	ched to this	form:		
SUPO shall be filed with the app	ation is on National Forest System	Lands, the 5. C	lem 20 sbove). Sperator certificat	tion. pecific infu	s unless covered by a	_	
25. Signature	WATER .	Name (Printee	I/Typed)	E. Rit	chie	Date 4-19	_05
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Regulatory Age	nt						
approved by (Signature) /S/ Joe (G. Lara	Name (Printed	787 Joe (G. Lar	·a	Date . M	AY 2 6 200
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pplication approval does not warrai perations thereon, onditions of approval, if any, are at	nt or certify the the applicant holds (sached.	legal or equisable title to	those rights in the	ie sabjeci le	AL FOR 1		ant to conduct.
itle 18 U.S.C. Section 1001 and Titutes any false, fictitious or fraudule	tle 43 U.S.C. Section 1232, make in statements or representations as t	r a crime for any person to any matter within its j	knowingly and	يدهان الرجيبات الباروس		ent or agenc	y of the United
(Instructions on reverse)	/						

Record Controlled Water Basis

Approval subject to General requirements and Special stipulations Attached DISTRICT I P. O. Box 1980 Hobbs, NM 88241-1980

State of New Mexico Energy, Minerals, and Natural Resources Department

Form C-102 Revised 02-10-94

Instructions on back

Submit to the Appropriate District Office State Lease — 4 copies Fee Lease — 3 copies

DISTRICT II
P. O. Drawer DD
Artesia, NM 88211-0719
DISTRICT III
1000 Rio Brazos Rd.

OIL CONSERVATION DIVISION
P. 0. Box 2088
Santa Fe, New Mexico 87504-2088

AMENDED REPORT

Aztec, NM 87410	San
DISTRICT IV	

<u>DISTRICT IV</u> P. O. Box 2 Santa Fe. N	2088	7–2088 w ar	TT TOCAT	TON AN	m ACE	ייייייייייייייייייייייייייייייייייייי	NCATION DI	AT	. —	, 1
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Thirteen Point Plan for Surface Use (Additional data for form 3160-3, Re-entry)

David H. Arrington Oil & Gas, Inc.

Green Wooley Booger Fed "5", Well #1
660' FWL & 2230' FSL (L), Section 5, T19S, R24E, NMPM, Eddy County, New Mexico
Wildcat (Wolfcamp)
NM-103591

1. EXISTING ROADS - VICINITY, LOCATION & ELEVATION VERIFICATION MAPS:

Maps attached: Vicinity Map as previously filed by David H. Arrington Oil & Gas, Inc. on 10-12-2000. This well was drilled, completed, then P & A'd 5-23-2003.

The road log to the location is as follows:

From junction of U.S. 285 & County Road 21, +/- 11.0 miles south of Artesia, travel west 12.0 miles on County Road 21, thence north 1.6 mile on lease road, thence west 0.6 mile then crossing to north side of fence travel west 0.1 mile, thence north 0.2 mile on old lease road to a point +/- 200' west of the location.

- PLANNED ACCESS ROAD: Will utilized existing access road built when well was initially drilled in March 2001. Please see "Location & Elevation Verification Map".
- 3. LOCATION OF EXISTING WELLS This was the first well drilled on this lease. Please see Well Location Map.
- LOCATION OF EXISTING OR PROPOSED FACILITIES New battery will be built according to the Bureau of Land Management rules and stipulations. See Diagram attached.
- 5. LOCATION AND TYPE OF WATER SUPPLY All water (fresh or otherwise) needed for the drilling and completion of this well will be purchased from a commercial source and trucked to the location via the existing and proposed access road. No water source wells will be drilled, and no surface water will be utilized.
- 6. SOURCE OF CONSTRUCTION MATERIALS Minimal construction material (caliche) will be required for the preparation of this ren-entry site. Materials are available from a source in area. It is not anticipated that a significant amount of material will be required as the terrain is relatively flat and the initial drill pad and roads are existing and in relatively good shape. Transportation will be over the existing roads.

METHODS FOR HANDLING WASTE DISPOSAL -

- Any re-entry drill cuttings will be disposed into workover pit after fluids have evaporated.
- The workover pit will be lined with a biodegradable plastic liner, and buried as per regulatory requirements. The pit will be located on the #1 drill site.
- Receptacles for solid wastes (paper, plastic, etc) will be provided and equipped to
 prevent scattering by wind, animals, etc. This waste will be hauled to an approved landfill
 site.
- Any other waste generated by the re-entry, completion, testing of this well will be removed from the site within 30 days of the completion of re-entry or testing operations.
- A Porta-John will be provided for the crews. This will be properly maintained during the drilling operations and removed upon completion of the well.
- 8. ANCILLARY FACILITIES The re-entry, completion, and/or testing of this well will require no ancillary facilities.
- 9. WELLSITE LAYOUT Please see he Drilling Rig/Reverse Unit Pad Schematic attached.
- 10. PLANS FOR SURFACE RESTORATION After the conclusion of the re-entry and completion operators, all unnecessary equipment and material will be removed. Prior to filling, any unguarded pit containing fluid will be fenced. Afterwards, when the pit is filled the location will be cleared of all trash and scrap materials and the wellsite will be left in as aesthetically pleasing a condition as possible.
- 11. OTHER INFORMATION The surface ownership of the drill site and the access routes are under the control/ownership of:

Bureau of Land Management, P. O. Box 1778, Carlsbad, New Mexico 88221-1778. 505-234-5972 The BLM representative for this area is Barry Hunt who can be reached at the above number, or 505-361-4078.

The service tenant is Mr. Steve Haines, 11032 Lovington Hwyl, Artesia, NM 88210. Phone number: 505 748-2770.

The site was archaeologically surveyed in November 2000. This survey is on file with the Bureau of Land Management, Artesia and Roswell, New Mexico offices.

Topography: The regional terrain is a rolling plain, yet the drill site and access road are essentially level.

Soil: The soil at the wellsite is sandy clay loam with associated gravel.

Flora & Fauna: Flora consists of range grasses with some yucca and mesquite, while fauna includes reptiles, rodents and birds.

- Ponds & Streams: There are no ponds or streams near the wellsite.

Residences and Other Structures: There are no occupied dwellings within the subject section.

Land Use: The are surrounding the wellsite is semi-arid rangeland used for grazing.

12. OPERATORS REPRESENTATIVE – David H. Arrington Oil & Gas, Inc. is bonded and is an active operator on Federal and State lands in the State of New Mexico.

Bill Baker, Geological: P.O. Box 2071, Midland, TX 79702. (432) 687-2176, Ext: 339

Tony Beilman, Operations Engineer, P.O. Box 2071, Midland, TX 7702 & 3025 Rochell Road, Rockwall, TX 75032

432 687-2176 - Office

214 786-0830 - Cell (24 hours)

13. OPERATORS CERTIFICATION

I hereby certify that I, Tony Beilman-Operations Engineer, have inspected the proposed drill site and access route and that I am familiar with the conditions that currently exist; that the statements made in the APD are to the best of my knowledge true and correct; and that the work associated with operations herein will be performed by David H. Arrington Oil & Gas, Inc. and it's contractors and subcontractors in conformity with the terms and conditions of this APD package. I also certify responsibility for the operations conducted on that portion of the leased lands associated with this application with bond coverage being provided under a BLM nationwide bond.

This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Name and title: Anthony (Tony) J. Beilman, Operations/Drilling Engineer

Signature:
Date: 418-05

PARISH RANCH, N. MEX. N3237.5-W10430/7.5

1956 PHOTOINSPECTED 1975

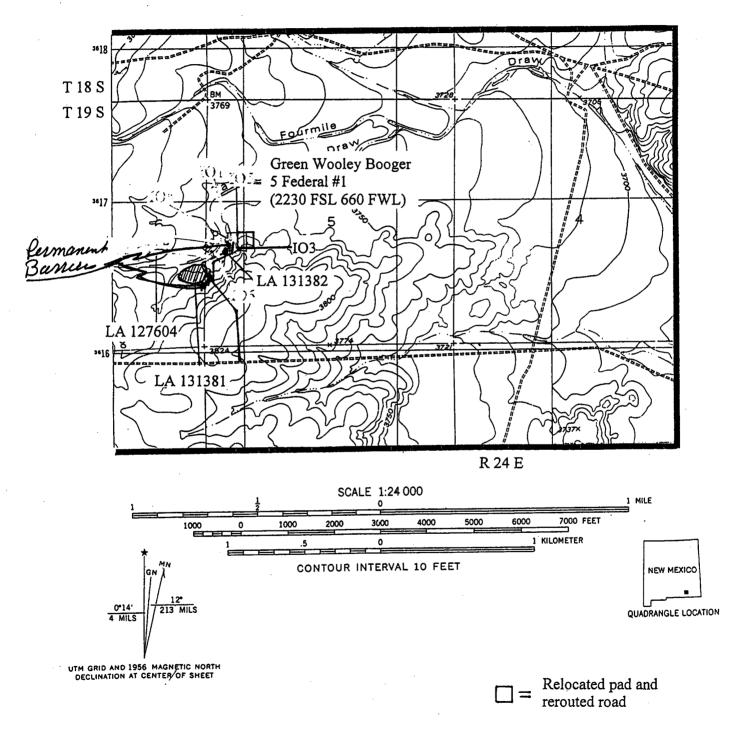
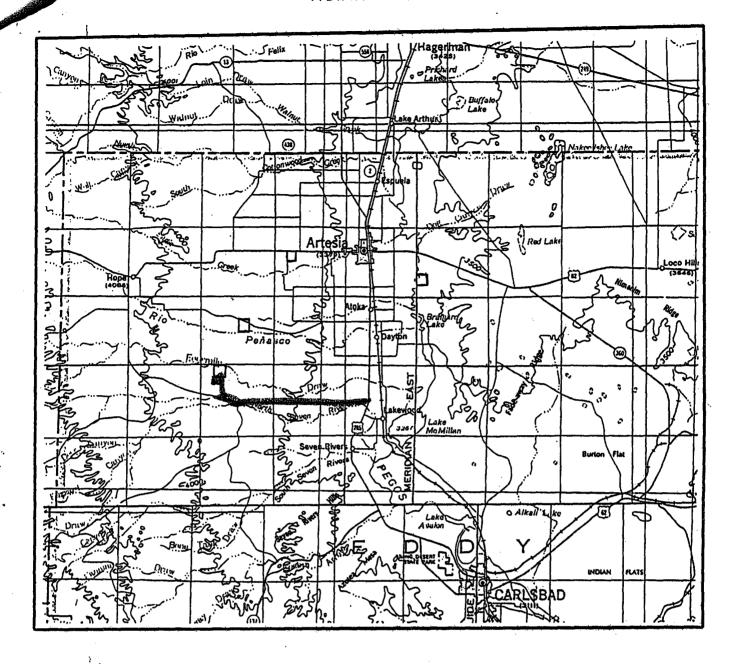


Figure 1. Project location

WING PROPOSED WELL LOCATION IN Well Location Map DDY COUNTY NEW MEXICO 32 .33 32 31 T-18-S T-19-S 5 4 6 5 DAVID H. ARRINGTON OIL & GAS, INC.

11 GREEN WOOLEY-BOOGER FEDERAL "5
GROUND ELEVATION: 3788"
N: 614865
E: 413072 N: 615000 E: 412231 860' -PROPOSED LEASE ROAD 2657.9 2330' 0109'48" E – EXISTING LEASE ROAD N: 612343 E: 412178 N: 613000 E: 412850 N: 612328 E: 414832 6 5 89"41"10" W. 2654.7"-M 8 9 PLAN VIEW 1" = 1000' FNO. BRASS CAP U.S. GL.O. SUR. 1945 BEARINGS AND COORDINATES BASED ON NEW MEXICO STATE PLANE GRID - EAST ZONE, NAD 27 400 3767 *3766*,] -R=RECORD -M=MEASURED 200 1000 = 1000 200 DATE OF FIELD WORK: NOVEMBER 13, 2000 PROPOSED WELL LOCATION ELEV. : 3768' I, V. L. BEZNER, A PROFESSIONAL SURVEYOR IN THE STATE OF NEW MEXICO AND AUTHORIZED AGENT OF TOPOGRAPHIC LAND SURVEYORS, HEREBY CERTIFY THIS PLAT TO BE A TRUE REPRESENTATION OF A SURVEY PERFORMED IN THE FIELD UNDER MY SUPPRISSION, THAT I AM RESPONSIBLE FOR THIS SURVEY, THAT I THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THAT THE SURVEY UPON WHICH IT IS BASES MAGT TOWN WITH THE STANDARDS FOR SURVEYING INFORM WELLOW THE STANDARDS FOR SURVEYING INFORM WELLOW (RULE 500.6 EASEMENT SURVEYING) 3782 400' DETAIL VIEW 1" = 100' -PROPOSED LEASE ROAD BEZNER, P.S. NO. CNAL LAND SCALE: AS SHOWN ARRINGTON OIL & GAS, INC. DATE: NOVEMBER 13, 2000 REVISION DATE BY NO. JOB NO .: 72753-F SURVEYED BY: C.M. SURVEYING AND MAPPING BY QUAD NO.: 76 NE DRAWN BY: J.C.P. TOPOGRAPHIC LAND SURVEYORS MIDLAND, TEXAS APPROVED BY: V.L.B. SHEET : 1 OF 1

VICINITY MAP



SECTION	5	TWP _	19-	-S R	GE	24-E
SURVEY	NEW	MEXICO F	PRINCIP	AL MERI	DIAN	
COUNTY						
DESCRIPTION						

OPERATOR DAVID H. ARRINGTON OIL & GAS

LEASE #1 GREEN WOOLEY-BOOGER FEDERAL "5"

DISTANCE & DIRECTION FROM JCT. OF U.S. 285 & COUNTY ROAD 21, ±11.0 MILES SOUTH OF ARTESIA,

TRAVEL WEST 12.0 MILES ON COUNTY ROAD 21, THENCE

NORTH 1.6 MILE ON LEASE ROAD, THENCE WEST 0.6 MILE

THEN CROSSING TO NORTH SIDE OF FENCE TRAVEL WEST

0.1 MILE, THENCE NORTH 0.2 MILE ON OLD LEASE ROAD

TO A POINT ±200' WEST OF THE LOCATON.



This location has been very carefully staked on the ground according to the best official survey records, maps, and other data available to us.

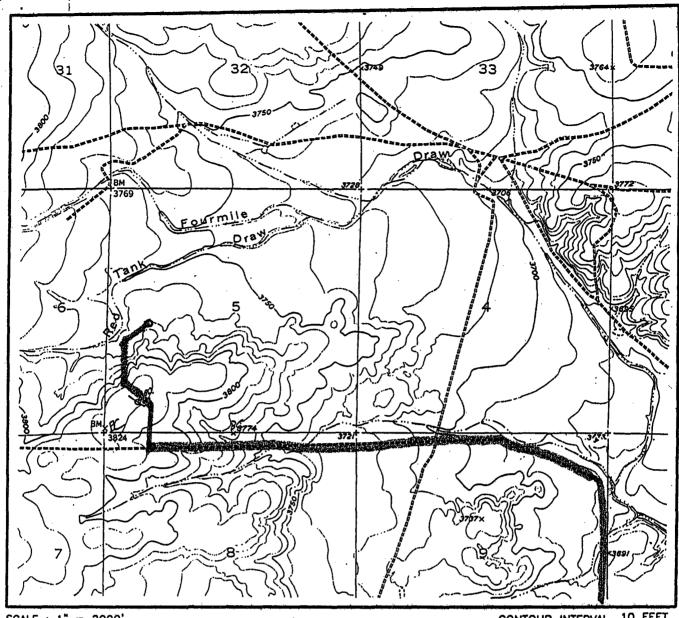
Review this plat and notify us immediately of any possible discrepancy.

TOPOGRAPHIC LAND SURVEYORS

Surveying & Mapping for the Oil & Gas Industry

1307 N. HOBART PAMPA, TX. 79065 (800) 658-6382 6709 N. CLASSEN BLVD. OKLAHOMA CITY, OK. 73116 (800) 654-3219 2903 N. BIG SPRING MIDLAND, TX. 79705 (800) 767-1653

LOCATION & ELEVATION VERIFICATION MAP



CONTOUR INTERVAL 10 FEET

SECTION	<u>5</u> T	WP <u>19</u>	<u>-s</u>	RGE	24-E			
SURVEY	NEW MEXI	CO PRINC	IPAL ME	RIDIAN				
COUNTY	ÉDDY	<u></u>	_ STATE	NN				
DESCRIPTION _		2330' FSL	<u> & 860</u>) FWL	:			
ELEVATION		. 376	5 8 '					
; /#	er si							
OPERATOR DAVID H. ARRINGTON OIL & GAS								
LEASE #1	GREEN V	VOOLEY-B	OOGER	FEDERA	L "5"			
U.S.G.S. TOPO	GRAPHIC Ñ	IAP .						
	PARISH F	RANCH, NE	W MEXI	со				
SCALED LAT	-	N ==	32'41'2	2"				
LONG.		W ==	104'36'5	57 "				



This location has been very carefully staked on the ground according to the best official survey records, maps, and other data available to us.

Review this plat and notify us immediately of any possible discrepancy.

TOPOGRAPHIC LAND SURVEYORS

Surveying & Mapping for the Oil & Gas Industry

1307 N. HOBART PAMPA, TX. 79065 (800) 658-6382

6709 N. CLASSEN BLVD. OKLAHOMA CITY, OK. 73116 (800) 654-3219

2903 N. BIG SPRING MIDLAND, TX. 79705 (800) 767-1653

Nine Point Drilling Plan (Supplement to BLM 3160-3)

David H. Arrington Oil & Gas, Inc.

Green Wooley-Booger Fed "5", Well #1

660' FWL & 2230' FSL (L), Section 5, T19S, R24E, NMPM, Eddy County, New Mexico

Wildcat (Wolfcamp)

NM-103591

1. Name and estimated tops of geologic horizons

 San Andres
 350'

 Abo SLTST
 3690'

 Abo Reef
 3850'

 Wolfcamp
 5000'

 Cisco T.
 6090'

2. Protection of possible useable water has been achieved by setting 8 5/8" surface casing @ 1336' and cementing it to surface w/805 sx Cl C cement. The well contains 5 1/2" to 9610' cemented with 1775 sx Cl C/poz cement. A copy of the plugging report is attached. Plugs will be drilled out through 25 sx plug at 4860'. Hole has CIBP @ 6146' w/25 sx on top of CIBP. This plug will remain.

- 3. The well control equipment to be employed during the drilling of this well is illustrated on attached "Pressure System Schematic". This diagram is amended as this well is a reentry with a reverse unit, the equipment will be as designated on the schematic.
- 4. The casing strings consist of the following:

Surface:

8 5/8"32# @ 1336', cemented w/805 sx Cl C/poz

Production:

5.1/2" 17# @ 8610', cemented w/1775 sx Cl C/poz

5. Cementing programs for the above casing strings are:

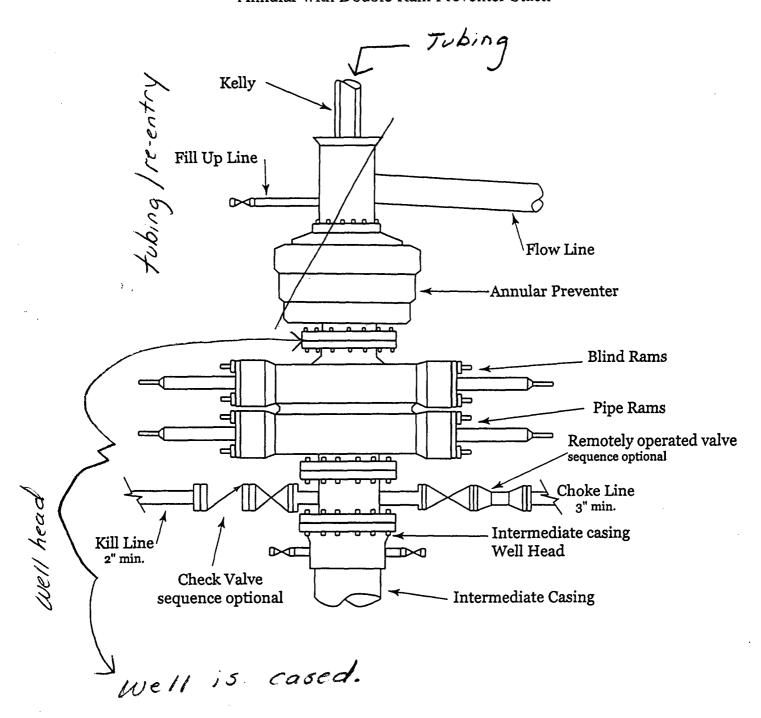
This is a re-entry. Casing is as above. Copy of plugging report attached.

- 6. It is anticipated that this well will be drilled to TD utilizing the fluids shown below:
 This is re-entry.
- 7. Auxiliary equipment as per Pressure System Schematic & H2S Drilling Operations Plan
- 8. Logs on file with Bureau of Land Management.
- 9. It is estimated that this well will be re-entered and completed in 10-11 days. Re-entry will commence as soon after approval is received and services can be contracted.

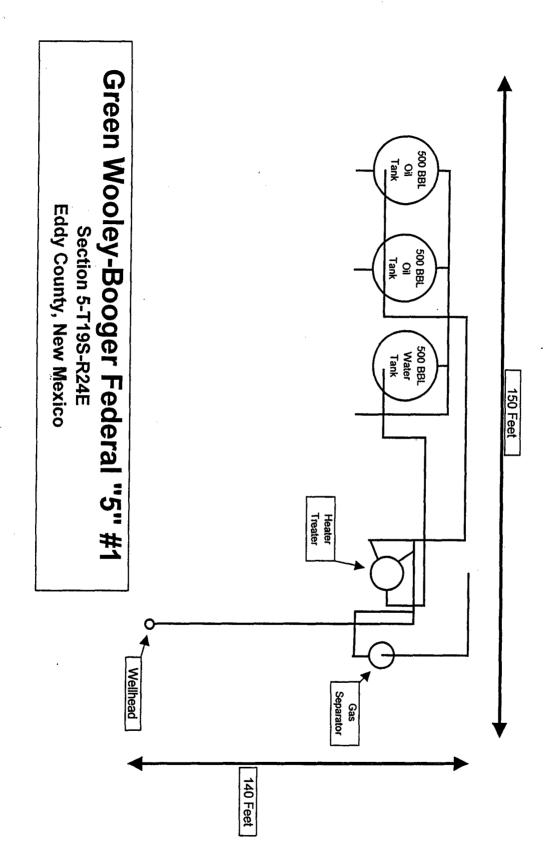
David H. Arrington Oil & Gas, Inc.

Typical 5,000 psi Pressure System
Schematic

Annular with Double Ram Preventer Stack



TANK BATTERY SCHEMATIC



David H. Arrington Oil & Gas, Inc. Re-Entry Data

Well Name: Green-Wooley Booger Fed "5", Well #1

Location: 660' FWL & 2230' FSL, Section 5, T19S, R24E, Eddy County, New Mexico

Wildcat Field

Elevation: 3768' GR

Re-entry of well spudded 3-23-01. Well put on production 11-14-01. Subsequently plugged and abandoned on May 23, 2003. Logs on file with Bureau of Land Management and New Mexico Oil Conservation Division.

Geologist: Danny Ledford

Well site Engineer: David Burgen

Supervising Engineer: Anthony Beilman

0830

Office: 432 682-6685: Home 432 699-1494

Mobil: 432 208-3170

Mobil: 432 425-2210 or 214 762-

Reverse Unit: Key Services

Artesia, NM

Office: 505 746-6601

Key Energy Services Main Office-Midland, TX

Office: 432 620-0300

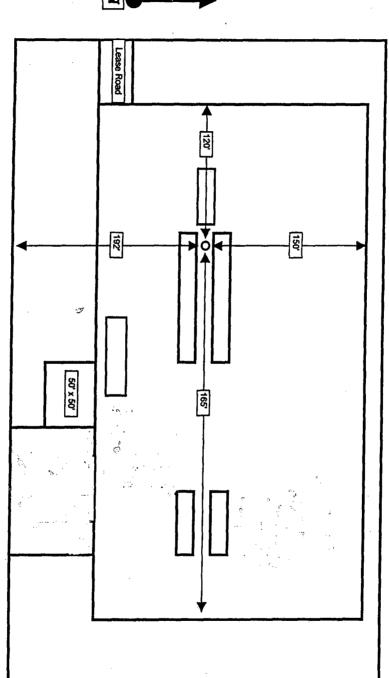
Will utilize fresh water to drill out cement plugs.



Pad Schematic

Green Wooley-Booger Federal "5" #1 Section 5-T19S-R24E Eddy County, New Mexico

Eddy County, New Mexico
(Not to Scale)



Hydrogen Sulfide Drilling Operations Plan

TOF
David H. Arrington Oil & Gas, Inc.'s

Green Wooley-Booger Federal "5" #1

660' FWL & 2230' FSL Section 5, T-19-S, R-24-E, N.M.P.M. Eddy County, New Mexico

Lease Serial # NM-103591

ONE - Hydrogen Sulfide Training:

All personnel, whether regularly assigned, contracted or employed on an unscheduled basis, will receive training from a qualified instructor in the following areas prior to commencing drilling operations on this well:

- The hazards and characteristics of hydrogen sulfide (H2S);
- The proper use and maintenance of personal protective equipment and life support systems;
- The proper use of H2S detectors, alarms, warning systems, briefing areas, evacuation procedures, and prevailing winds; and,
- The proper techniques of first aid and rescue procedures.

In addition, the supervisory personnel will be trained in the following areas;

- The effects of H2S on metal components. If high tensile tubulars are to be used, personnel will be trained in their special maintenance requirements;
- Corrective action and shut-in procedures when drilling or reworking a well and blowout prevention and well control procedures.
- The contents and requirements of the H2S Drilling Operations Plan.

There will be an initial training session just prior to encountering a known or probable H2S zone (within 3 days or 500') and weekly H2S and well control drills for all personnel in each crew. The initial training session shall include a review of the site specific H2S Drilling Operations Plan. This plan shall be available at the well site. All personnel will be required to carry documentation that they have received the proper training.

TWO - H2S Safety Equipment and Systems:

NOTE: All H2S safety equipment and systems will be installed, tested, and operational when drilling reaches a depth of 500 feet above, or, three days prior to penetration of the first zone containing, or reasonably expected to contain, H2S.

1. Well Control Equipment:

- Flare line with flare igniter;
- Choke manifold with one remote hydraulic choke installed;
- Blind rams and pipe rams to accommodate all pipe sizes with properly sized closing unit;
- Auxiliary equipment to include an Annular Preventer.

2. Protective equipment for essential personnel:

The designated safety expert will provide 5-minute escape units located in the doghouse, and 30-minute air units at briefing areas.

3. H2S detection and monitoring equipment:

- Three portable H2S monitors will be positioned on location for the best coverage and response. These units have warning lights and audible sirens when triggered by H2S levels > 20 PPM.
- One portable SO2 monitor will be positioned near flare line during H2S flaring operations.

4. Visual warning systems:

- Wind direction indicators will be placed in accordance with the directives issued by the designated H2S expert.
- Caution/Danger signs shall be posted on roads providing direct access to the location. Signs will be painted a high visibility yellow with black lettering of sufficient size to be legible from the immediate location.

5. Mud Program:

The mud program will minimize the volume of H2S circulated to the surface. Proper mud weight safe drilling practices, and, if necessary, the use of H2S scavengers will minimize hazards when penetrating H2S bearing zones.

6. Metallurgy:

- All drill strings, casing, tubing, wellhead, blowout preventers, drilling spools kill lines, choke manifold and line valves shall be suitable for H2S service.
- All elastomers used for packing and seals shall be H2S trimmed.

7. Communications:

 Radio and telephone communications will be available in company vehicles and rig doghouse.

8. Well Testing:

 Drill stem testing will be performed with a minimum number of personnel necessary to safely and adequately conduct the test. The drill stem testing of any known formation that contains H2S will be conducted during daylight hours.

David H. Arrington Oil & Gas, Inc.
Green-waley Booger Fed "5" #1
Sec 5, 7195, RayE
Eddy County, NM

ground level

Capacity: 1300 66/5

workover-reentry

12 mil lined

50' x 50'

Workover p. +

Not to scale