

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

FORM APPROVED  
OMB No 1004-0137  
Expires March 31, 2007

OCD-ARTESIA  
FEB 11 2009

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.

Serial No.  
NM-101597

SUBMIT IN TRIPLICATE - Other instructions on page 2.

1 Type of Well  
☒ Oil Well ☐ Gas Well ☐ Other

2 Name of Operator  
Yates Petroleum Corporation 025575

3a. Address 3b Phone No. (include area code)  
105 South Fourth Street, Artesia, NM 88210 (505) 748-1471

4. Location of Well (Footage, Sec., T, R, M., or Survey Description)  
2167' FNL and 350' FEL Surface Hole Location  
1700' FNL and 330' FWL Bottom Hole Location  
Section 6, T16S-R30E

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/o

8. Well Name and No  
Spanglish BLS Federal #2H

9 API Well No  
30.015136785

10. Field and Pool, or Exploratory Area  
Wildcat Wolfcamp

11. County or Parish, State  
Eddy County, New Mexico

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other Amend
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	Surface Use
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	Plan.

13 Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Please note the Surface Hole Location for the Spanglish BLS Federal #2H has been moved from 2310' FNL and 350' FEL to 2167' FNL and 350' FEL of Section 6, T16S-R30E, Eddy County, New Mexico. The Bottom Hole Location will remain the same.

We will be using a closed loop drilling system instead of a temporary drilling pit.

The closed loop system will be set up on the location to the north and the V-door will be facing to the east.

Please note the attached replacement pages for the Surface Use Plan.

14. I hereby certify that the foregoing is true and correct

Name (Printed/Typed)

Cy Cowan

Title

Regulatory Agent / Land Department

Signature

Date

January 27, 2009

THIS SPACE FOR FEDERAL OR STATE USE

Approved by

/s/ Don Peterson

Title

APM

Date

FEB 09 2009

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

CARLSBAD FIELD OFFICE

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on reverse)

## BASIN SURVEYS

# YATES PETROLEUM CORPORATION

## Spanglish BLS Federal #2H

2167 FNL and 350' FEL, Section 6-16S-30E (Surface Hole Location)

1700' FNL and 330' FWL, Section 6-16S-30E (Bottom Hole Location)

Eddy County, New Mexico

### 1. The estimated tops of geologic markers are as follows:

Yates	1190'		Glorieta	4168'	
Seven Rivers	1320'		Tubb	5330'	
Queen	1843'	Oil/Gas	ABO	6318'	Gas
Grayburg	2409'	Oil	Wolfcamp	7364'	Oil
San Andres	2647'	Oil	TVD	7420'	
			TMD	11765'	

### 2. The estimated depths at which anticipated water, oil or gas formations are expected to be encountered:

Water: 200'

Oil or Gas: See above

3. **Pressure Control Equipment:** BOPE will be installed on the 8 5/8" casing and rated for 3000 psi BOP systems will be consistent with API RP 53. Pressure tests will be conducted before drilling out from under all casing strings which are set and cemented in place. Blowout Preventor controls will be installed prior to drilling the surface plug and will remain in use until the well is completed or abandoned. Preventors will be inspected and operated at least daily to ensure good mechanical working order, and this inspection recorded on the daily drilling report. See Exhibit B.

Auxiliary Equipment:

- A. Auxiliary Equipment: Kelly cock, pit level indicators, flow sensor equipment and a sub with full opening valve to fit the drill pipe and collars will be available on the rig floor in the open position at all times for use when kelly is not in use.

### 4. THE PROPOSED CASING AND CEMENTING PROGRAM:

#### A. Casing Program: (All New)

Hole Size	Casing Size	Wt./Ft	Grade	Thread	Interval	Length
14 3/4"	11 3/4"	42#	H-40	ST&C	0-400'	400'
11"	8 5/8"	32#	J-55	ST&C	0-100'	100'
11"	8 5/8"	24#	J-55	ST&C	100-2200'	2100'
11"	8 5/8"	32#	J-55	ST&C	2200-2750'	550'
7 7/8"	5 1/2"	17#	HCP-110	LT&C	0'-11765' MD	11765'

Pilot hole will be drilled to 7420'. The well will then be plugged back and will kick off at approximately 6868' at 12 degrees per 100' with a 7 7/8" hole to 11765' MD with a TVD of 7438'. The penetration point of producing zone will be encountered at 2120' FNL & 814' FEL. The deepest TVD in the lateral will be 7438'. We request a variance be given to test the BOP on the surface casing to 4000-psi using rig pumps. *see COA*

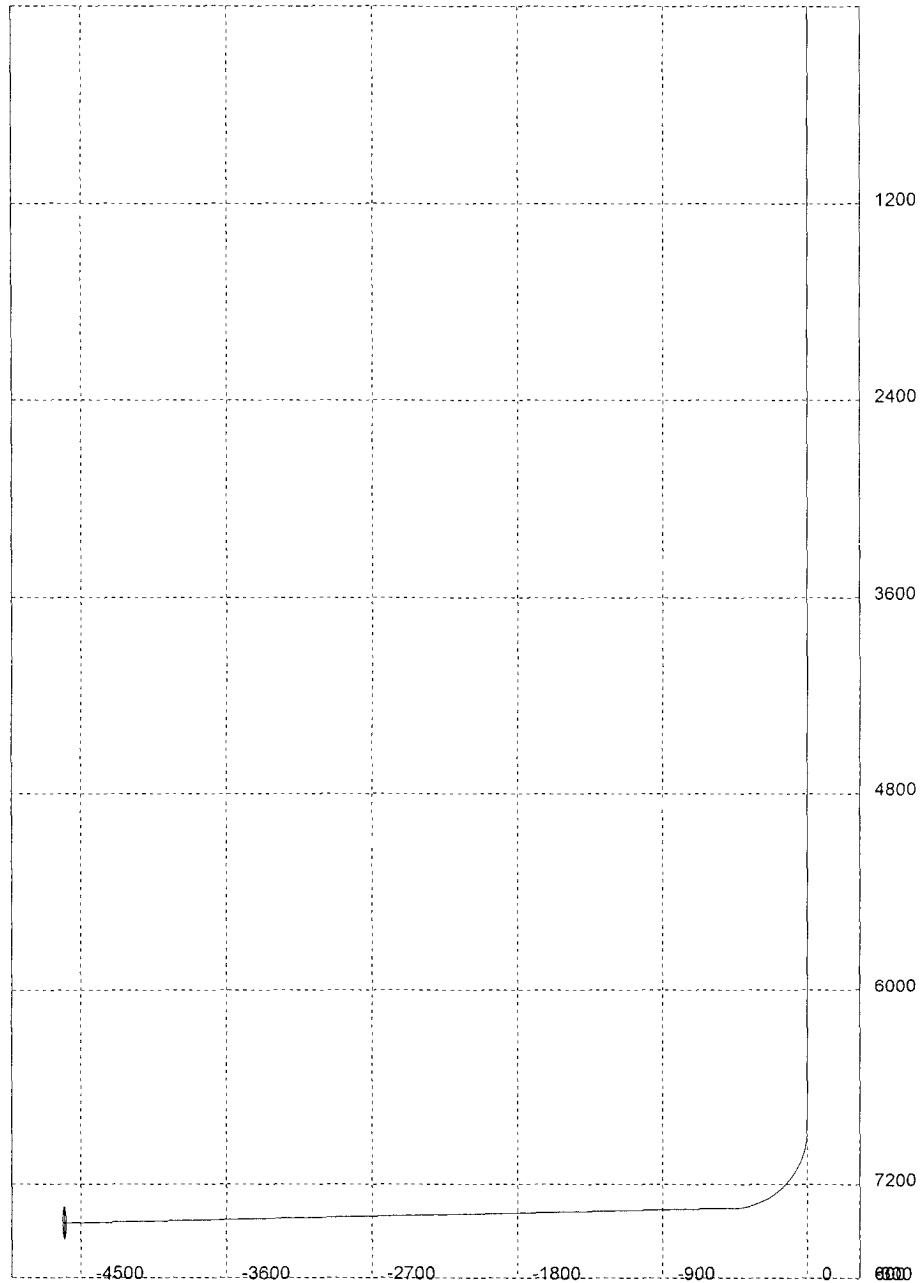
Minimum Casing Design Factors: Burst 1.0, Tensile Strength 1.8, Collapse 1.125

M.D.	Inclination	Azimuth	T.V.D.	N+/S-	E+/W-	D.L.S.	ToolFace	T.F. Ref (HS/GN)	
0	0	0	0	0	0	0			
1,190	0	0	1,190	0	0	0			YATES
1,320	0	0	1,320	0	0	0			SEVEN RIVERS
1,843	0	0	1,843	0	0	0			QUEEN
2,409	0	0	2,409	0	0	0			GRAYBURG
2,647	0	0	2,647	0	0	0			SAN ANDRES
4,168	0	0	4,168	0	0	0			GLORIETA
5,330	0	0	5,330	0	0	0			TUBB
6,318	0	0	6,318	0	0	0			ABO
6868	0	0	6868	0	0	12	276	GN	KOP
6875	0.84	275.8	6875	0.01	-0.05	12	360	HS	
6900	3.84	275.8	6899.98	0.11	-1.07	12	360	HS	
6925	6.84	275.8	6924.87	0.34	-3.38	12	360	HS	
6950	9.84	275.8	6949.6	0.71	-6.99	12	0	HS	
6975	12.84	275.8	6974.11	1.21	-11.88	12	360	HS	
7000	15.84	275.8	6998.33	1.83	-18.04	12	0	HS	
7025	18.84	275.8	7022.19	2.58	-25.45	12	360	HS	
7050	21.84	275.8	7045.63	3.46	-34.09	12	0	HS	
7075	24.84	275.8	7068.58	4.46	-43.95	12	0	HS	
7100	27.84	275.8	7090.98	5.58	-54.98	12	360	HS	
7125	30.84	275.8	7112.77	6.82	-67.17	12	0	HS	
7150	33.84	275.8	7133.89	8.17	-80.47	12	360	HS	
7175	36.84	275.8	7154.28	9.63	-94.86	12	0	HS	
7200	39.84	275.8	7173.89	11.2	-110.28	12	0	HS	
7225	42.84	275.8	7192.65	12.86	-126.71	12	360	HS	
7250	45.84	275.8	7210.53	14.63	-144.09	12	0	HS	
7275	48.84	275.8	7227.47	16.49	-162.38	12	0	HS	
7300	51.84	275.8	7243.43	18.43	-181.53	12	360	HS	
7325	54.84	275.8	7258.35	20.45	-201.48	12	0	HS	
7350	57.84	275.8	7272.21	22.56	-222.18	12	360	HS	
7375	60.84	275.8	7284.95	24.73	-243.57	12	0	HS	
7400	63.84	275.8	7296.56	26.96	-265.6	12	360	HS	
7425	66.84	275.8	7306.99	29.26	-288.2	12	0	HS	
7450	69.84	275.8	7316.21	31.6	-311.31	12	0	HS	
7475	72.84	275.8	7324.21	34	-334.87	12	360	HS	
7500	75.84	275.8	7330.96	36.43	-358.82	12	360	HS	
7525	78.84	275.8	7336.44	38.89	-383.08	12	0	HS	
7550	81.84	275.8	7340.63	41.38	-407.6	12	0	HS	
7575	84.84	275.8	7343.53	43.89	-432.3	12	360	HS	
7600	87.84	275.8	7345.13	46.41	-457.12	12	0	HS	
7607.36	88.72	275.8	7345.35	47.15	-464.44	0			Producing Zone
11765.21	88.72	275.8	7438	467	-4600	0			Lateral TD

Pilot hole will be drilled to 7420'. Well will then be plugged back and kicked off at approx. 6868' at 12 degrees per 100' to 11,765' MD with a TVD of 7,438'. Penetration point of producing formation encountered at 2120' FNL and 814' FEL, 6-16S-30E. Deepest TVD of the well will be in the lateral @ 7,438'.

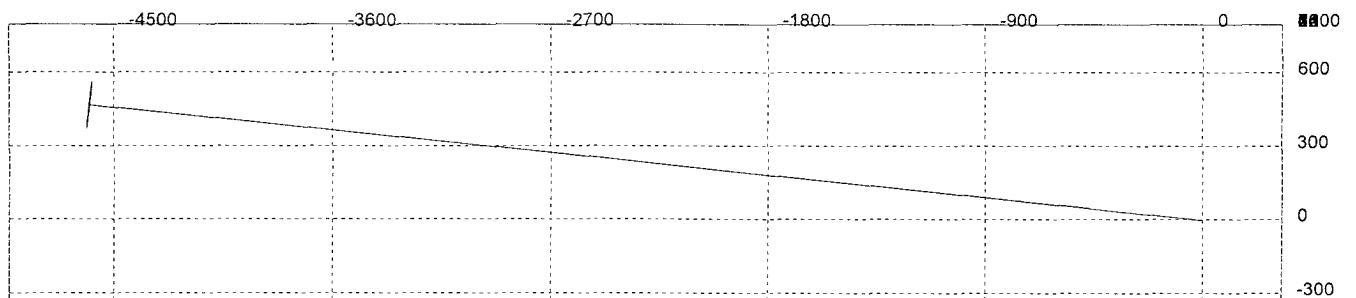
# 3D<sup>3</sup> Directional Drilling Planner - 3D View

Company: Yates Petroleum Corporation  
Well: Spanglish BLS Federal #2H



# 3D<sup>s</sup> Directional Drilling Planner - 3D View

Company: Yates Petroleum Corporation  
Well: Spanglish BLS Federal #2H



**B. CEMENTING PROGRAM:**

Surface Casing: 275 sx "C" with 2%CaCl<sub>2</sub> (WT 14.80 YLD 1.34). **Cement to surface.**

Intermediate Casing: 575 sx C Lite (Wt. 12.50 YLD 2.04). Tail in with 200 sx C + 2% CaCl<sub>2</sub> (Wt 14.80 YLD 1.33). **Cement at surface.**

Production Casing: **TOC 2250'**, Lead w/ 600 sx 50:50:10C (WT 11.60 YLD 2.43). Tail in with 1275 sx 50:50:4C (WT 13.50 YLD 1.46)

**5. Mud Program and Auxiliary Equipment:**

<u>Interval</u>	<u>Type</u>	<u>Weight</u>	<u>Viscosity</u>	<u>Fluid Loss</u>
Spud to 400'	Fresh Water Gel	8.6-9.0	32-34	N/C
400'-2750'	Brine Water	10.0-10.2	28-28	N/C
2750'-6300'	Cut Brine	8.7-9.2	28-28	N/C
6300'-7420'	Cut Brine	8.7-9.2	28-28	<10-15
6868'-11765'	Cut Brine	8.7-9.2	28-28	<10-12

(Lateral Section)

Sufficient mud material(s) to maintain mud properties, control lost circulation and contain a blow out will be available at the well site during drilling operations. Mud will be checked hourly by rig personnel.

**6. EVALUATION PROGRAM:**

Samples: 10' out from under intermediate casing to TD.

Logging: Platform Express CNL/LDT/NGT to intermediate casing, CNL/GR TD to Surface, DLL-MSFL TD to surface Casing, BHC-Sonic TD to surface casing.  
Horizontal Lateral: MWD / GR.

Coring: None anticipated.

DST's: None anticipated.

Mudlogging: Yes

H<sub>2</sub>S: None anticipated.

**7. ABNORMAL CONDITIONS, BOTTOM HOLE PRESSURE AND POTENTIAL HAZARDS:**

**Anticipated BHP:**

From: 0 TO 400' TVD	Anticipated Max. BHP: 190	PSI
From: 400' TO 2750' TVD	Anticipated Max. BHP: 1460	PSI
From: 2750' TO 7438' TVD	Anticipated Max. BHP: 3560	PSI

Abnormal Pressures Anticipated: None

Lost Circulation Zones Anticipated: None

H<sub>2</sub>S Zones Anticipated: None

Maximum Bottom Hole Temperature: 120° F

**8. ANTICIPATED STARTING DATE:**

Plans are to drill this well as soon as possible after receiving approval. It should take approximately 45 days to drill the well with completion taking another 30 days.

## **MULTI-POINT SURFACE USE AND OPERATIONS PLAN**

**Yates Petroleum Corporation**

**Spanglish BLS Federal #2H**

2167' FNL and 350' FEL, 6-16S-30E (Surface Hole Location)

1700' FNL and 330' FWL, 6-16S-30E (Bottom Hole Location)

Eddy County, New Mexico

This plan is submitted with Form 3160-3, Application for Permit to Drill, covering the above described well. The purpose of this plan is to describe the location of the proposed well, the proposed construction activities and operations plan, the magnitude of the surface disturbance involved and the procedures to be followed in rehabilitating the surface after completion of the operations, so that a complete appraisal can be made of the environmental effect associated with the operations.

### **1. EXISTING ROADS:**

Exhibit A is a portion of the BLM map showing the well and roads in the vicinity of the proposed location. The proposed well site is located approximately 9.7 miles north of Loco Hills, New Mexico and the access route to the location is indicated in red and green on Exhibit A.

### **DIRECTIONS:**

Go east of Artesia, NM on highway 82 to Loco Hills, NM. Turn north at Loco Hills on the Hagerman cutoff for approximately 8.6 miles to Booger Langston Road. Continue going north on Hagerman Cutoff for approximately 1.1 miles more. There will be a Chaves Co. line marker and a lease road to the left. Turn left here on lease road and go approximately 1 mile. There will be a faint two track road going to the left. (Flags in the bushes). Turn left on two track and go approximately 0.7 of a mile to the proposed Spanglish BLS Federal #1H. From here continue south on the two track road for approximately .9 of a mile to the northwest corner of the proposed Spanglish BLS Federal #2H well location. Please note part of the road has a berm across it and has been reclaimed.

### **2. PLANNED ACCESS ROAD:**

- A. The proposed new road will go south for about 0.9 of a mile to the northwest corner of the drilling pad.
- B. The new road will be 14' in width (driving surface) and will be adequately drained to control runoff and soil erosion.
- C. The new road will be bladed with drainage on one side. Three traffic turnouts may be built if needed.
- D. The route of the road is visible.
- E. Existing roads will be maintained in the same or better condition.

### **3. LOCATION OF EXISTING WELL**

- A. There is drilling activity within a one-mile radius of the well site.
- B. Exhibit D shows existing wells within a one-mile radius of the proposed well site.

### **4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES**

- A. There are no production facilities on this lease at the present time.
- B. In the event that the well is productive, the necessary production facilities will be installed on the drilling pad. If the well is productive oil, a gas or diesel self-contained unit will be used to provide the necessary power until an electric power line can be built if needed.

### **5. LOCATION AND TYPE OF WATER SUPPLY:**

- A. It is planned to drill the proposed well with a fresh water system. The water will be obtained from commercial sources and will be hauled to the location by truck over the existing and proposed roads shown in Exhibit A.



**6. SOURCE OF CONSTRUCTION MATERIALS:**

The dirt contractor will acquire any materials from the closest source at the time of construction of the well pad.

**7. METHODS OF HANDLING WASTE DISPOSAL:**

- A. Drill cuttings will be collected in tanks until hauled to an approved disposal system being Gandy/Marley, Lea Land Farm or CRI.
- B. A closed loop system will be constructed, maintained and closed in compliance with the State of New Mexico, Energy and Natural Resources Department, Oil Conservation Division—the "Pit Rule" 19.15.17 NMAC.
- C. Water produced during operations will be collected in tanks until hauled to an approved disposal system, or separate disposal application will be submitted.
- D. Oil produced during operations will be stored in tanks until sold.
- E. Current laws and regulations pertaining to the disposal of human waste will be complied with.
- F. All trash, junk, and other waste materials will be contained in trash cages or bins to prevent scattering and will be removed and deposited in an approved sanitary landfill. Burial on site is not approved.

**8. ANCILLARY FACILITIES: None**

**9. WELLSITE LAYOUT:**

- A. Exhibit C shows the relative location and dimensions of the well pad, closed loop system, the location of the drilling equipment, rig orientation and access road approach.
- B. The closed loop system will be constructed, maintained, and closed in compliance with the State of New Mexico, Energy and Natural Resources Department, Oil Conservation Division – the "Pit Rule" 19.15.17 NMAC.
- C. A 600' x 600' area has been staked and flagged.

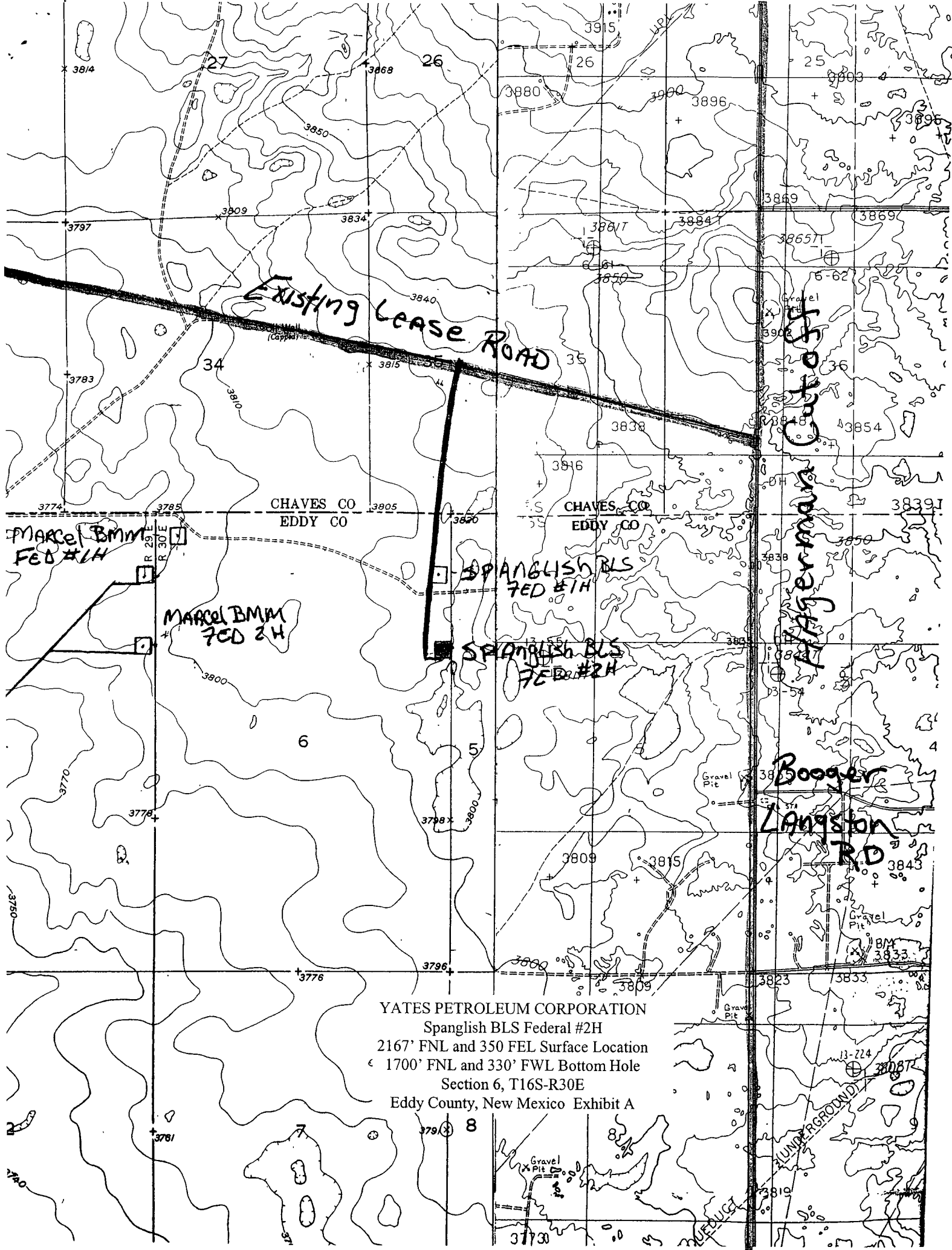
**10. PLANS FOR RESTORATION**

- A. After finishing drilling and/or completion operations, all equipment and other material not needed for further operations will be removed. The location will be cleaned of all trash and junk to leave the well site in as aesthetically pleasing a condition as possible.
- B. Unguarded pits, if any, containing fluids will be fenced until they have dried and been leveled.
- C. If the proposed well is non-productive, all rehabilitation and/or vegetation requirements of the Bureau of Land Management will be complied with and will be accomplished as expeditiously as possible. All pits will be filled level within 90 days after abandonment.

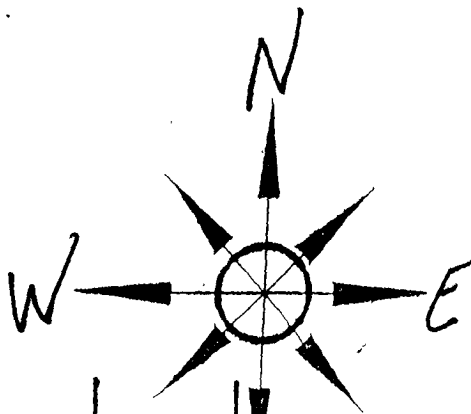
**11. SURFACE OWNERSHIP: Federal Surface leased for grazing.**

**12. OTHER INFORMATION:**

- A. Topography: Refer to the existing archaeological report for a description of the topography, flora, fauna, soil characteristics, dwellings, historical and cultural sites.
- B. The primary surface use is for grazing.



YATES PETROLEUM CORPORATION  
Spanish BLS Federal #2H  
2167' FNL and 350 FEL Surface Location  
1700' FNL and 330' FWL Bottom Hole  
Section 6, T16S-R30E  
Eddy County, New Mexico Exhibit A

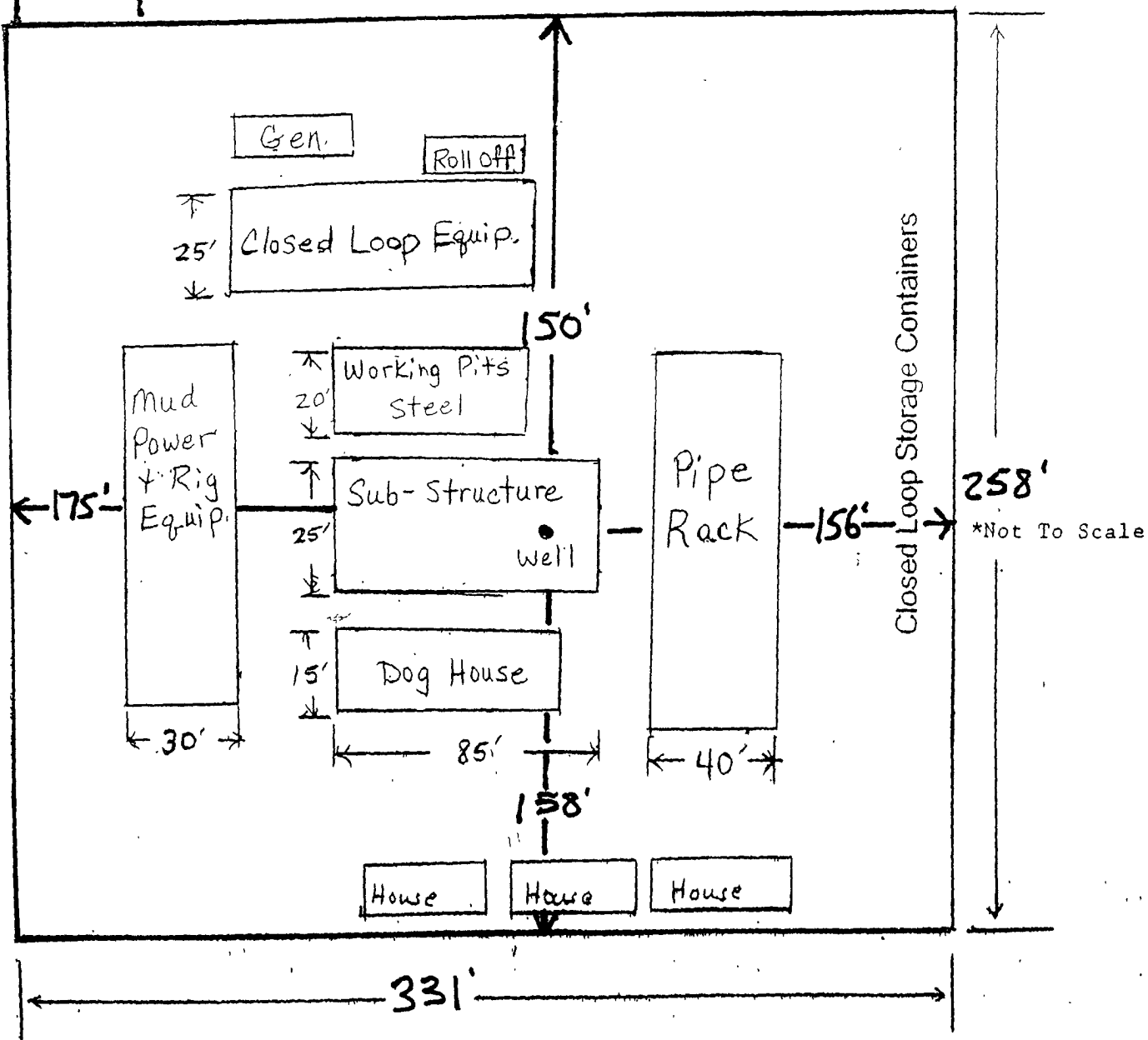


# Yates Petroleum Corporation

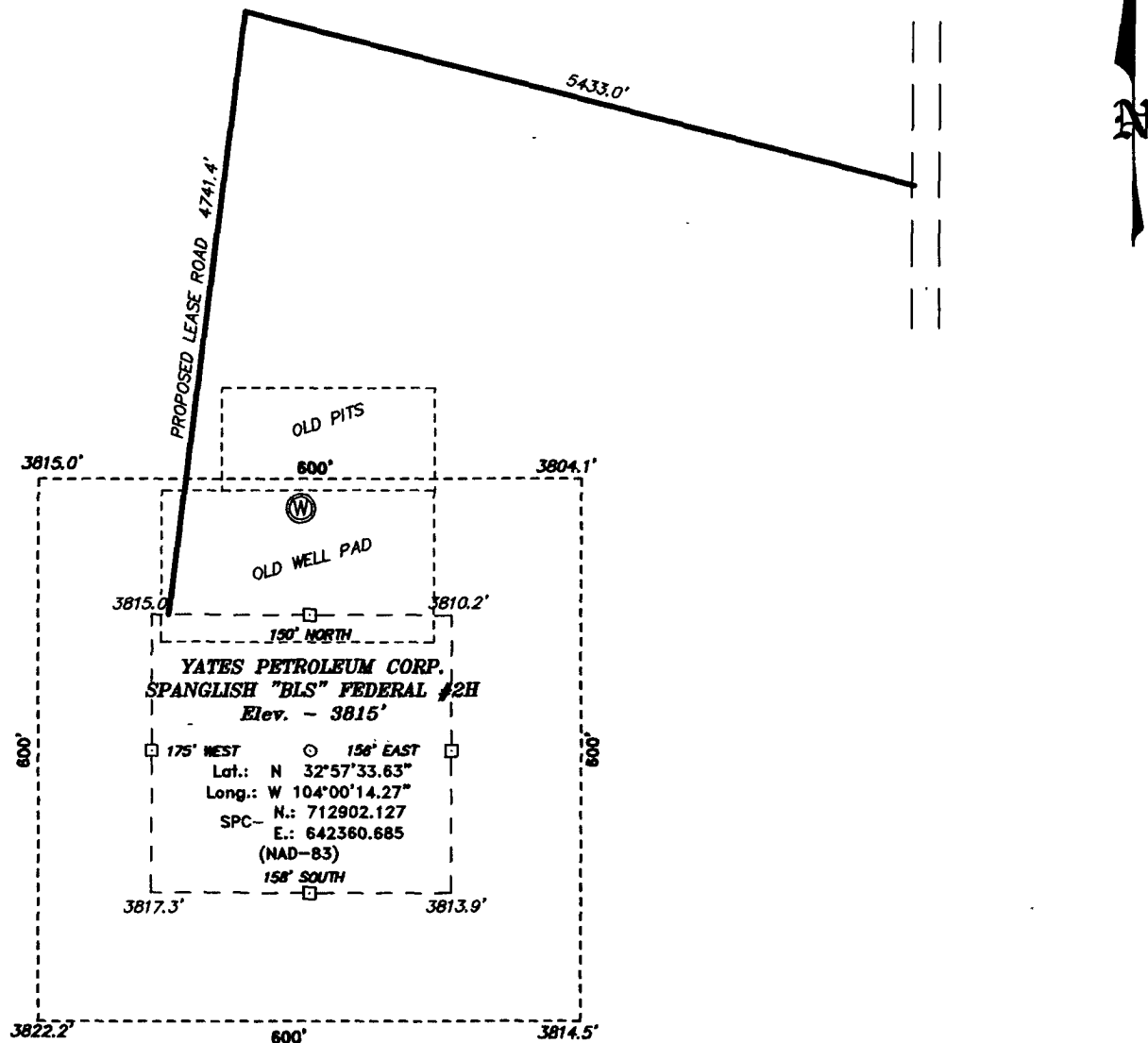
Location Layout for Permian Basin

## Closed Loop Design Plan

YATES PETROLEUM CORPORATION  
Spanglish BLS Federal #2H  
2167' FNL and 350' FEL Surface Location  
1700' FNL and 330' FWL Bottom Hole  
Section 6, T16S-R30E  
Eddy County, New Mexico Exhibit B



SECTION 6, TOWNSHIP 16 SOUTH, RANGE 30 EAST, N.M.P.M.,  
EDDY COUNTY, NEW MEXICO.



200 0 200 400 FEET  
SCALE: 1" = 200'

**YATES PETROLEUM CORP.**

REF: SPANGLISH "BLS" FEDERAL #2H / WELL PAD TOPO

THE SPANGLISH "BLS" FEDERAL #2H LOCATED 2167'  
FROM THE NORTH LINE AND 350' FROM THE EAST LINE OF  
SECTION 6, TOWNSHIP 16 SOUTH, RANGE 30 EAST,  
N.M.P.M., EDDY COUNTY, NEW MEXICO.

**BASIN SURVEYS** P.O. BOX 1786-HOBBS, NEW MEXICO

W.O. Number: 20813

Drawn By: J. M. SMALL

Date: 01-26-2009

Disk: 20813 JMS

Survey Date: 01-22-2009

Sheet 1 of 1 Sheets



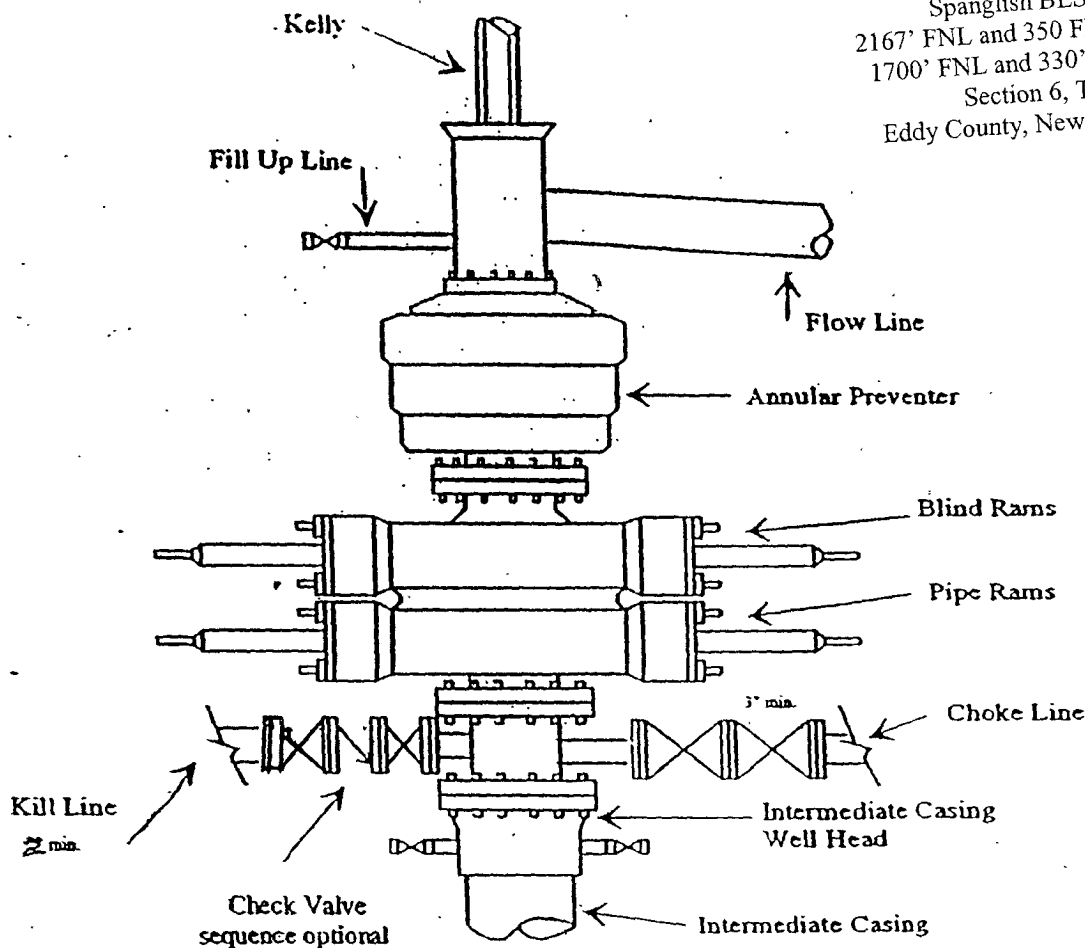
# Yates Petroleum Corporation

BOP-3

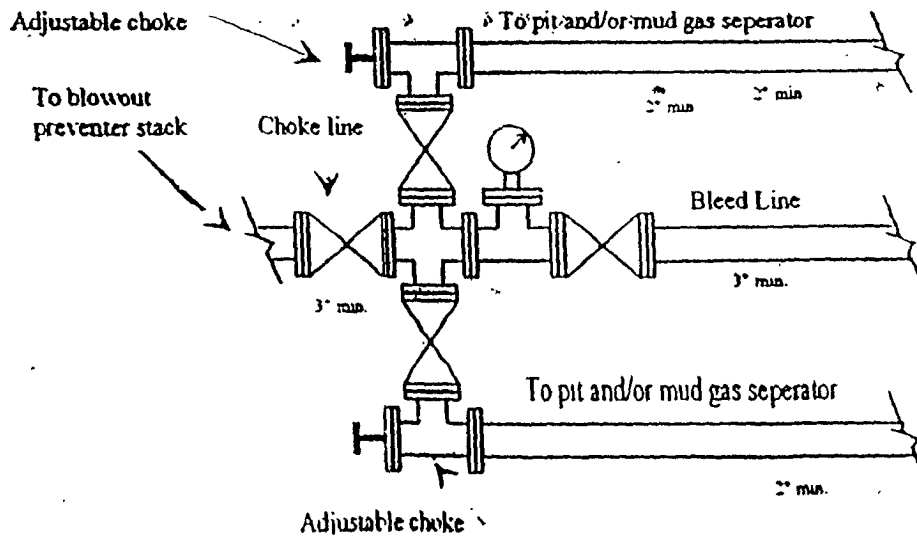
Typical 3,000 psi Pressure System  
Schematic

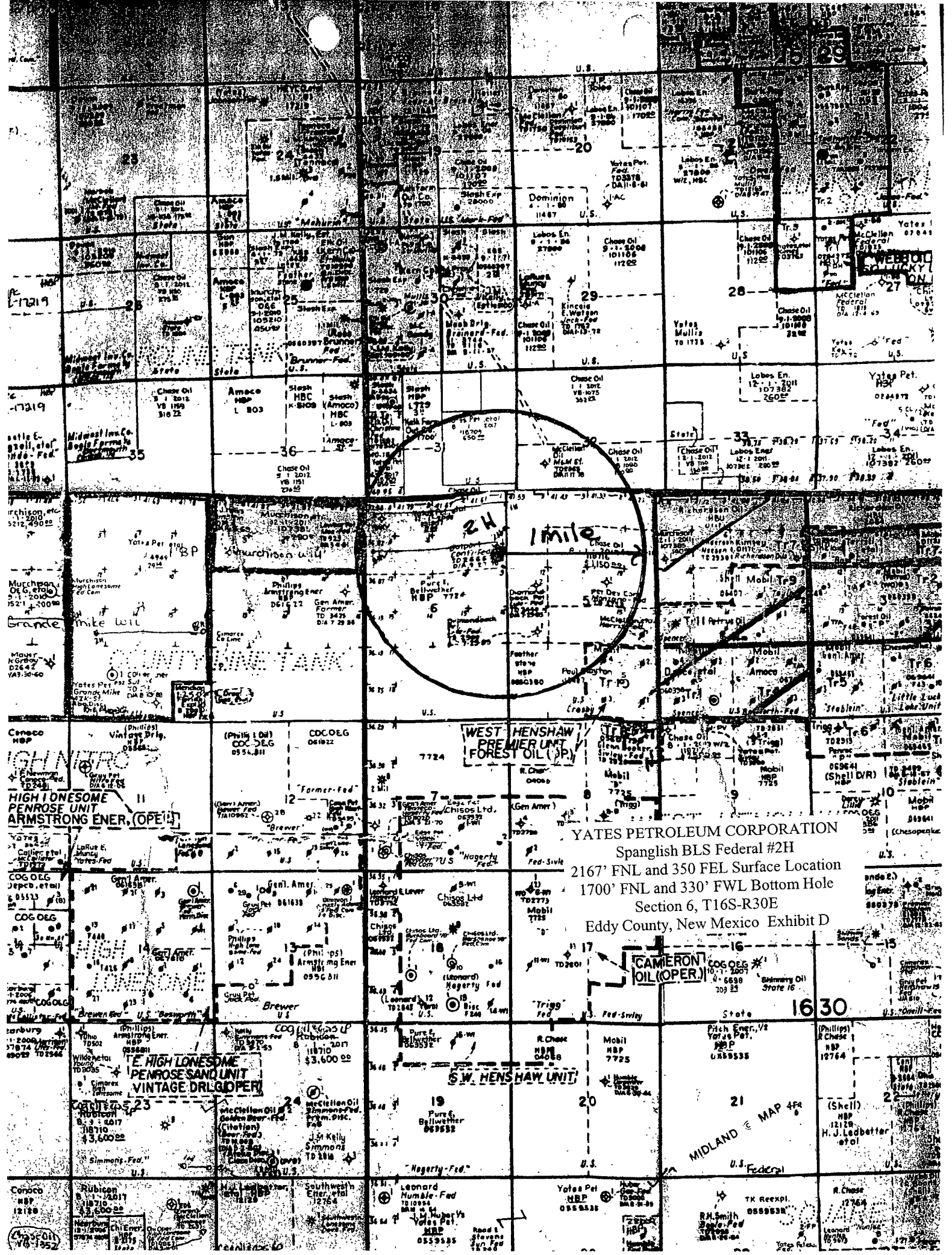
Annular with Double Ram Preventer Stack

YATES PETROLEUM CORPORATION  
Spanglish BLS Federal #2H  
2167' FNL and 350' FEL Surface Location  
1700' FNL and 330' FWL Bottom Hole  
Section 6, T16S-R30E  
Eddy County, New Mexico Exhibit C



Typical 3,000 psi choke manifold assembly with at least these minimum features





YATES PETROLEUM CORPORATION  
Spanglish BLS Federal #2H  
2167' FNL and 350 FEL Surface Location  
1700' FNL and 330' FWL Bottom Hole  
Section 6, T16S-R30E  
Eddy County, New Mexico Exhibit D

CAMERON  
OIL OPPER

S.W. HENSHAW UNIT

MIDLAND  
MAP 4F4

OPERATOR'S NAME:	Yates Petroleum Corporation
LEASE NO.:	NM101597
WELL NAME & NO.:	Spanglish BLS Federal No 2H Relocation
SURFACE HOLE FOOTAGE:	<b>2167 FNL &amp; 350 FEL, Section 06, T. 16 S., R. 30 E</b>
BOTTOM HOLE FOOTAGE	<b>1700 FNL &amp; 330 FWL, Section 06, T. 16 S., R. 30 E</b>
LOCATION:	Section 06, T. 16 S., R. 30 E NMPM
COUNTY:	Eddy County, New Mexico

### **Well Relocation Conditions of Approval (COA)**

**All of the requirements listed below will apply as follows:**

- The Pecos District COAs previously approved under the Spanglish BLS Federal No 2H APD will still apply except for the following changes:
  - V-DOOR EAST AND CLOSED LOOP REQUIRED
  - Archaeological COAs (see attached document)
    - Pre-construction notification
    - Archaeological monitor required during construction

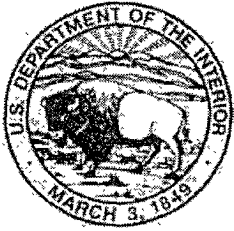


EXHIBIT NO. 1

Date of Issue:  
1/29/2009

Bureau of Land Management, Carlsbad Field Office  
620 E. Greene Street Carlsbad, NM 88220

Cultural and Archaeological Resources

BLM Report No.

09-NM-523-237.1

## NOTICE OF STIPULATIONS

**Historic properties in the vicinity of this project are protected by federal law. In order to ensure that they are not damaged or destroyed by construction activities, the project proponent and construction supervisors shall ensure that the following stipulations are implemented.**

<b>Project Name:</b>	Spanglish BLS Federal No. 2-H Well
<b>Required</b>	<p><b><u>1). A 3-day preconstruction call-in notification.</u></b> Contact BLM Inspection and Enforcement at</p> <p><b><u>2. Professional archaeological monitoring.</u></b> Contact your BLM project archaeologist at 234-5917.</p> <p>A. <input checked="" type="checkbox"/> These stipulations must be given to your monitor at least <b>5 days</b> prior to the start of construction.</p> <p>B. <input checked="" type="checkbox"/> No construction, including vegetation removal or other site prep may begin prior to the arrival of the monitor.</p> <p><b><u>3. Cultural site barrier fencing.</u></b> (Your monitor will assist you).</p> <p>A. <input type="checkbox"/> <b><u>A temporary site protection barrier(s)</u></b> shall be erected prior to all ground-disturbing activities. The minimum barrier(s) shall consist of upright wooden survey lath spaced no more than ten (10) feet apart and marked with blue ribbon flagging or blue paint. There shall be no construction activities or vehicular traffic past the barrier(s) at any time.</p> <p>B. <input type="checkbox"/> <b><u>A permanent, 4-strand barbed wire fence</u></b> strung on standard "T-posts" shall be erected prior to all ground-disturbing activities. No construction activities or vehicle traffic are allowed past the fence.</p> <p><b>Required</b></p> <p><b><u>4. The archaeological monitor shall:</u></b></p> <p>A. <input type="checkbox"/></p> <p>B. <input checked="" type="checkbox"/> Observe all ground-disturbing activities within 200 feet of cultural site LA 161686.</p> <p>C. <input checked="" type="checkbox"/> Ensure that the proposed construction does not pass the staked southern edge of the pad. The southern edge of the proposed pad is marked with laths with blue flagging tape. Ensure that all equipment, construction, and vehicles remain within the approve construction area [not south of the staked edge of the well pad].</p> <p>D. <input type="checkbox"/> Ensure the proposed reroute for the .</p> <p>E. <input checked="" type="checkbox"/> Submit a brief monitoring report within 30 days of completion of monitoring.</p> <p>If subsurface cultural resources are encountered during the monitoring, all activities shall cease and a BLM-CFO archaeologist shall be notified immediately.</p> <p><b>Other:</b> IF THE CONTRACT ARCHAEOLOGIST DOES NOT KNOW WHERE THE SITE(S) ARE LOCATED AT PLEASE COME BY THE CARLSBAD BLM AND MAPS AND OTHER DATA WILL BE PROVIDED UPON REQUEST TO THE CONTRACT ARCHAEOLOGIST</p>

**Site Protection and Employee Education:** It is the responsibility of the project proponent and his construction supervisor to inform all employees and subcontractors that cultural and archaeological sites are to be avoided by all personnel, vehicles, and equipment; and that it is illegal to collect, damage, or disturb cultural resources on Public Lands.

For assistance contact: Martin Stein (575) 234-5967 Bruce Boeke (575) 234-5917 George MacDonell (575) 234-2228