

OIL CONSERVATION COMMISSION
3 DISTRICT

OIL CONSERVATION COMMISSION
BOX 2088
SANTA FE, NEW MEXICO

DATE 10-16-69

Re: Proposed NSP _____

Proposed NWU _____

Proposed NSL _____

Proposed NFO _____

Proposed MC ✓

Gentlemen:

I have examined the application dated 10-9-69

for the Wynn & Brooks Federal D #1 6-22-270-SW
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

Yours very truly,

Ernest A. Smith

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
APPLICATION FOR MULTIPLE COMPLETION

Form C-107
5-1-61

Operator WYNN & BROOKS		County San Juan	Date 10/9/69
Address 1525 Republic Bank Building Dallas, Texas 75201		Lease Federal "D"	Well No. 1
Location of Well G	Unit 22	Township 27N	Range 8W

1. Has the New Mexico Oil Conservation Commission heretofore authorized the multiple completion of a well in these same pools or in the same zones within one mile of the subject well? YES ☒ NO ☐
2. If answer is yes, identify one such instance: Order No. MC 1848 ; Operator Lease, and Well No.: Wynn & Brooks, Federal "R" No. 1

3. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formation	Blanco Mesaverde		Basin Dakota
b. Top and Bottom of Pay Section (Perforations)	4424-4695		6591-6651
c. Type of production (Oil or Gas)	Gas		Gas
d. Method of Production (Flowing or Artificial Lift)	Flowing		Flowing

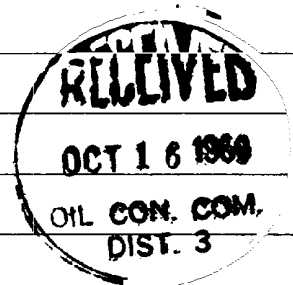
4. The following are attached. (Please check YES or NO)

- | Yes | No | |
|-------------------------------------|--------------------------|---|
| ☒ | ☐ | a. Diagrammatic Sketch of the Multiple Completion, showing all casing strings, including diameters and setting depths, centralizers and/or turbolizers and location thereof, quantities used and top of cement, perforated intervals, tubing strings, including diameters and setting depth, location and type of packers and side door chokes, and such other information as may be pertinent. |
| ☒ | ☐ | b. Plat showing the location of all wells on applicant's lease, all offset wells on offset leases, and the names and addresses of operators of all leases offsetting applicant's lease. |
| ☐ | ☐ | c. Waivers consenting to such multiple completion from each offset operator, or in lieu thereof, evidence that said offset operators have been furnished copies of the application.* |
| ☐ | ☐ | d. Electrical log of the well or other acceptable log with tops and bottoms of producing zones and intervals of perforation indicated thereon. (If such log is not available at the time application is filed it shall be submitted as provided by Rule 112-A.) |

5. List all offset operators to the lease on which this well is located together with their correct mailing address.

Atlantic-Richfield, Box 1978, Roswell, New Mexico 88201

R & G Drilling Company, 1775 Broadway, New York, New York



6. Were all operators listed in Item 5 above notified and furnished a copy of this application? YES ☒ NO ☐ . If answer is yes, give date of such notification 10/9/69 .

CERTIFICATE: I, the undersigned, state that I am the Operator of the Wynn & Brooks (company), and that I am authorized by said company to make this report; and that this report was prepared under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge.

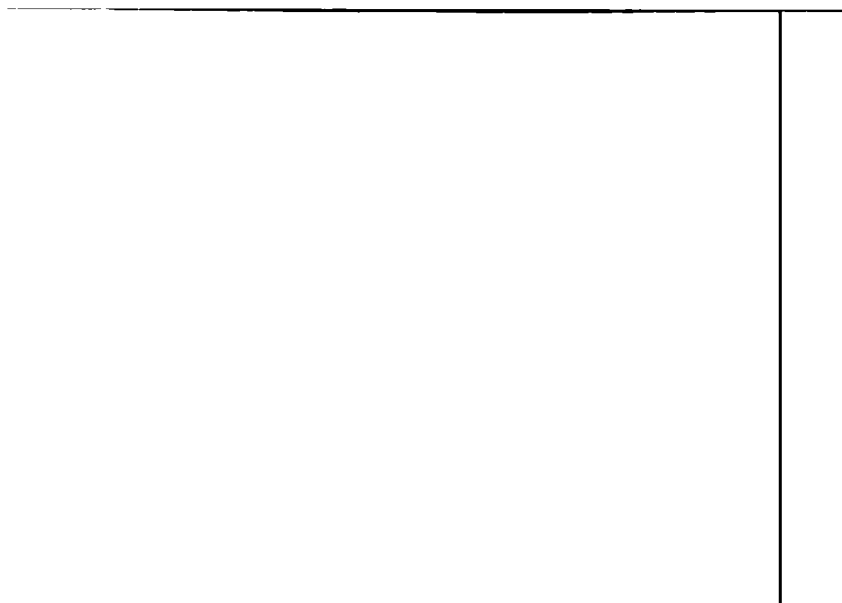
Original Signed By

B. C. WYNN

Signature

*Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard perforation unit in one or more of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.



WYNN & BROOKS
DUAL COMPLETION SCHEMATIC

Casing:

Surface: 6 its 10 3/4 32.75#
set @ 200' w/150 sx
Intermediate: 71 its 7 5/8
26.40# set @ 2250' w/450 sx
Production:
167 its 5 1/2 15.5# set
@ 6682' w/250 sx

Tubing: all 1 1/2" I.J. Aztec
Upper zone: 4487'

Lower zone: 6593'

Well: Federal "D" No. 1
SF 078478
Location: 1510' FNL & 2090' FEL
Sec. 22 T 27 NR 8W NMPM
County: San Juan
State: New Mexico
Elevation:
G.L. 5926
D.F. 5937
Zero 5938

Producing Zones:
Blanco Mesaverde
Basin Dakota

Mesaverde Completion

Perforation	Frac
84 SDJ	
4692-95	70,000# 20-40 sd
4568-70	10,000# 10-20 sd
4524-26	89,430 gal water
4520-22	
4489-91	
4476-80	
4438-50	
4424-34	

Dakota Completion

Perforation w/2 SDJ/ft	Frac
6648-51	60,000# 40-60sd
6641-43	94,450 gal
6635-37	water
6625-31	
6615-17	
6610-12	
6600-6602	
6591-93	
6585-87	
6577-80	
6565-66	
6514-24	

Stage Collar: None

Packer: Otis "W" @ 6390'

PBTD: 6675'

TD: 6682'

10-2586 10-2587 10-2588 10-2589 10-2590 10-2591 10-2592 10-2593 10-2594 10-2595 10-2596 10-2597 10-2598 10-2599 10-2600 10-2601 10-2602 10-2603 10-2604 10-2605 10-2606 10-2607 10-2608 10-2609 10-2610 10-2611 10-2612 10-2613 10-2614 10-2615 10-2616 10-2617 10-2618 10-2619 10-2620 10-2621 10-2622 10-2623 10-2624 10-2625 10-2626 10-2627 10-2628 10-2629 10-2630 10-2631 10-2632 10-2633 10-2634 10-2635 10-2636 10-2637 10-2638 10-2639 10-2640 10-2641 10-2642 10-2643 10-2644 10-2645 10-2646 10-2647 10-2648 10-2649 10-2650 10-2651 10-2652 10-2653 10-2654 10-2655 10-2656 10-2657 10-2658 10-2659 10-2660 10-2661 10-2662 10-2663 10-2664 10-2665 10-2666 10-2667 10-2668 10-2669 10-2670 10-2671 10-2672 10-2673 10-2674 10-2675 10-2676 10-2677 10-2678 10-2679 10-2680 10-2681 10-2682 10-2683 10-2684 10-2685 10-2686 10-2687 10-2688 10-2689 10-2690 10-2691 10-2692 10-2693 10-2694 10-2695 10-2696 10-2697 10-2698 10-2699 10-2700 10-2701 10-2702 10-2703 10-2704 10-2705 10-2706 10-2707 10-2708 10-2709 10-2710 10-2711 10-2712 10-2713 10-2714 10-2715 10-2716 10-2717 10-2718 10-2719 10-2720 10-2721 10-2722 10-2723 10-2724 10-2725 10-2726 10-2727 10-2728 10-2729 10-2730 10-2731 10-2732 10-2733 10-2734 10-2735 10-2736 10-2737 10-2738 10-2739 10-2740 10-2741 10-2742 10-2743 10-2744 10-2745 10-2746 10-2747 10-2748 10-2749 10-2750 10-2751 10-2752 10-2753 10-2754 10-2755 10-2756 10-2757 10-2758 10-2759 10-2760 10-2761 10-2762 10-2763 10-2764 10-2765 10-2766 10-2767 10-2768 10-2769 10-2770 10-2771 10-2772 10-2773 10-2774 10-2775 10-2776 10-2777 10-2778 10-2779 10-2780 10-2781 10-2782 10-2783 10-2784 10-2785 10-2786 10-2787 10-2788 10-2789 10-2790 10-2791 10-2792 10-2793 10-2794 10-2795 10-2796 10-2797 10-2798 10-2799 10-2800 10-2801 10-2802 10-2803 10-2804 10-2805 10-2806 10-2807 10-2808 10-2809 10-2810 10-2811 10-2812 10-2813 10-2814 10-2815 10-2816 10-2817 10-2818 10-2819 10-2820 10-2821 10-2822 10-2823 10-2824 10-2825 10-2826 10-2827 10-2828 10-2829 10-2830 10-2831 10-2832 10-2833 10-2834 10-2835 10-2836 10-2837 10-2838 10-2839 10-2840 10-2841 10-2842 10-2843 10-2844 10-2845 10-2846 10-2847 10-2848 10-2849 10-2850 10-2851 10-2852 10-2853 10-2854 10-2855 10-2856 10-2857 10-2858 10-2859 10-2860 10-2861 10-2862 10-2863 10-2864 10-2865 10-2866 10-2867 10-2868 10-2869 10-2870 10-2871 10-2872 10-2873 10-2874 10-2875 10-2876 10-2877 10-2878 10-2879 10-2880 10-2881 10-2882 10-2883 10-2884 10-2885 10-2886 10-2887 10-2888 10-2889 10-2890 10-2891 10-2892 10-2893 10-2894 10-2895 10-2896 10-2897 10-2898 10-2899
