State of New Mexico

Energy, Minerals and Natural Resources

Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

	erator Name and Address RINGTON OIL & GAS INC	2. OGRID Number 5898		
ar have	PO BOX 2071 DLAND , TX 79702	3. API Number 30-015-34670		
19111	JEAND, 12 19702			
4. Property Code	5. Property Name RED HOSE	6. Well No. 002H		

7. Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
0	14	18S	23E	0	400	S	1880	E	EDDY

8. Pool Information

WILDCAT; WOLFCAMP GAS 97489

Additional Well Information

9. Work Type New Well	10. Well T GAS			12. Lease Type State	13. Ground Level Elevation 3900
14. Mühtiple N	15. Proposed 8630	500.00000	16. Formation Wolfcamp	17. Contractor	18. Spud Date 3/15/2006
Depth to Ground water 500			Distance from nearest fresh water well > 1000		Distance to nearest surface water > 1000
Pit: Liner: Synthetic X Closed Loop System		ils thick Clay∫	Pit Volume: 6000	bbls Drilling Method: Fresh Water Etrine X	Diesel/Oil-based Gas/Air

19. Proposed Casing and Cement Program

Туре	Hole Size	Casing Type	Casing Weight/ft	Setting Depth	Sacks of Cement	Estimated TOC
Surf	12.25	8.625	32	1300	1450	0
Prod	7.875	5.5	17	8630	890	0

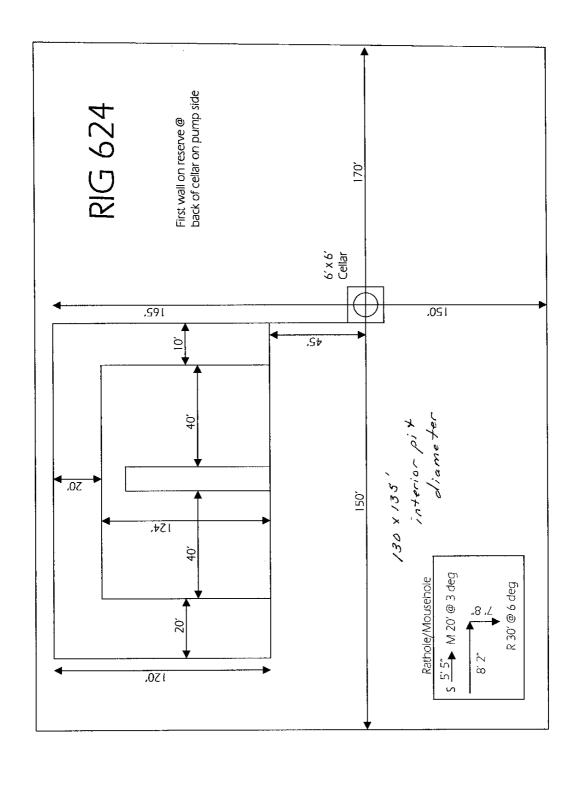
Casing/Cement Program: Additional Comments

Fresh water depth is 500', wash out zones from approximately 850-900'.

Proposed Blowout Prevention Program

Tioposea Bionoat Teventanti Togrant						
Туре	Working Pressure	Test Pressure	Manufacturer			
DoubleRam	5000	5000	Weatherford			

of my knowledge and belief.	nation given above is true and complete to the bes illing pit will be constructed according to	OIL CONSERVATION DIVISION		
	eneral permit , or an (attached) alternative	Approved By: Bryan Arrant		
Printed Name: Electron	ically filed by Danny Ledford	Title: Geologist		
Title: Manager		Approved Date: 3/8/2006	Expiration Date: 3/8/2007	
Email Address: dledford	d@arringtonoil.com			
Date: 3/6/2006	Phone: 432-682-6685	Conditions of Approval Atta	ached	



1000 Río Brazos Rd., Aztec, NM 87410

DISTRICT B

DISTRICT III

State of New Mexico

Form C-102

Revised August 15, 2000

Energy, Minerals, and Natural Resources Department

Submit to Appropriate District Office

State Lease 4 copies

1301 W. Grand Avenue, Artesia, NM 88210

18 SOUTH 23 EAST, N.M.P.M.

OIL CONSERVATION DIVISION 1220 South St. Francis Dr.

Fee Lease - 3 copies

DISTRICT IN 1220 S. St. Francis Dr., Santa Uc, NM 87505 Santa Fe, New Mexico 87505

AMENDED REPORT

EAST

EDDY

[†] 194 Number 30-015	75250	Cottonwood Cree	K (Wolfcamp)
² Property Code		Property Name RED HOSE	Well Number 2H
5898	DAVID H.	S Operator Name ARRINGTON OIL & GAS	Firstion 3900*
	¹⁰ S	urface Location Lot ldn Leet from the North South 6	ine Fret front the East West line C

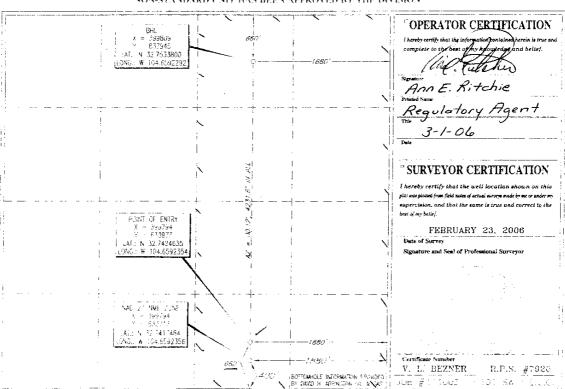
	Bottom Hole Location If Different From Surface									
Ul or lot no.	Section	Township	Rang	4.	Let Idn	Feet from the	North South line	Feet from the	- East, West time	Counts
В	!	18 SOUTH				660'	NORTH	1880'	EAST	EDDY
12 Dedicated Acce	· 16	ant or Infill	11 Consolidation	Code	Order N	0.				ļ
320	1									į

400'

SOUTH

1880

NO ALLOWARI E WELL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



Permit Comments

Operator: DAVID H ARRINGTON OIL & GAS INC , 5898

Well: RED HOSE #002H API: 30-015-34670

Created By	Comment	Comment Date
BArrant	Please see e-mail of explantion to Mr. Ledford sent on 3/3/2006.	3/5/2006

Permit Conditions of Approval

Operator: DAVID H ARRINGTON OIL & GAS INC , 5898 Well: RED HOSE #002H

API: 30-015-34670

OCD Reviewer	Condition
BArrant	Will require a directional survey with the C-104
BArrant	Pit construction and closure must satisfy all requirements of your approved plan, O.C.D. Rule 19.15.2.50, and the Pit and Below-Grade Tank Guidelines
BArrant	Operator to drill surface hole to @ 1300'. As noted, operator to drill surface hole with fresh water mud.
BArrant	Please notify OCD time of spud & time to witness the cementing of the surface and production strings of casing.