## **Permit Comments**

Operator: EDGE PETROLEUM OPERATING COMPANY, INC., 224400

Well: RED LAKE 28 N STATE #002

User Name	Comment 30-015-34002	Comment Date
JKEISLING	C-102 and mud program attached	3/3/2005
BARRANT	API # 30-015-33651, this well is in same proration of Pool: Red Lake; Q-GB-SA	3/7/2005
BARRANT	Estimated TOC not noted; mud type not noted; no attachment of mud program received; need letter of statement on h2s or if applies per NMOCD Rule 118- h2s contingency plan. On ALL APDs, please submit detailed casing and cementing program in box provided.	3/7/2005
JKEISLING	Edge Petroleum Oper. Co., Inc. anticipates enough H2S from the surface to TD to meet the OCDs minimum requirements for the submission of a contingency plan per Rule 118. A plan is being developed and will be submitted to NMOCD prior to spud. H2S monitoring equipment will be on location from below surface casing to TD.	3/9/2005

## State of New Mexico

DISTRICT I 1625 N. FRENCH DR., EGBBS, NM 68240

Energy, Minerals and Natural Resources Department

DISTRICT II 1301 W. GRAND AVENUE, ARTESIA, NW 68210

DISTRICT III

OIL CONSERVATION DIVISION 1220 SOUTH ST. FRANCIS DR. Santa Fe. New Mexico 87505

Form C-1 Revised JUNE 10, 20 Submit to Appropriate District Offi State Lease - 4 Copi Fee Lease - 3 Copi

1000 Rio Brazos Rd., Aztec, Ni	¥ 87410	2-22-00	,				
DISTRICT IV	NE 87608 WELL	LOCATION	AND ACREA	GE DEDICATI	ON PLAT	C) AMEND	ED REPO
API Number		Pool Code			Pool Name		
Property Code		A** 177	Property Nam			Well Nun	aber
OGRID No. 224400	EDGE	PETROLE	Operator Nam UM OPERAT	ing company	Y, INC.	Elevation 3684	
			Surface Loc	ation			
UL or lot No. Section	Township Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N 28	17-S 28-	·E	950	SOUTH	1695	WEST	EDD
				rent From Sur			<del>,</del>
UI. or lot No.   Section	Township Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres   Joint or	r Infili Consolidati	on Code O	rder No.	<u> </u>		<u> </u>	<u></u>
40							
NO ALLOWABLE W				NTIL ALL INTER		EEN CONSOLIDA	ATED
1695'	NAD Y=65 X=54 LAT.=32	COORDINAT 27 NME 5034.4 N 6072.7 E 48'02.48" I 4'11'00.21"	   v		contained hereist of my known in this plat we carrect to the correct to the contained hereist correct to the correct to the correct co	OR CERTIFICAT  I that the well location  as plotted from field made by me or all that the same is a best of my belief	ION  ton shown notes of under my true and

## Recommended Drilling Fluids Program

July 14:28

Date: 3/1/2005

Edge Petroleum Corporation \* Red Lake "28" N State # 2 \* Sec-28, T-17-S, R-28-E, Eddy, NM

Projected Mud Properties									
INTERVAL: 0 - 5	550	12.25" hole		8.625" csg					
Depth	Mud Wt ppg	Viscosity	Filtrate	рН	Solids - % by vol.				
0' - 550'	8.4-9.4	32-34	N/C	7-8	5-8				
INTERVAL: 550	- 3,755	7.875" hole		5.5" csg					
Depth	Mud Wt ppg	Viscosity	Filtrate	рH	Chlorides - ppm				
550' - 3,755'	9.0-9.4	28	N/C	9.5-10.5	90-120K				