•		Oil C	ons	C	
Form 3160-5	UNITED STATES	s N.M. DIV-Dist. 2		FORM APPROVED	
(November 1994)	DEPARTMENT OF THE IN			OMB No. 1004-0135 Expires July 31, 1996	
BUREAU OF LAND MANAGEMANTESIA, NM 88210			5. Lease Serial No.		
SUNDRY NOTICES AND REPORTS ON WELLS			00210	NMNM074939	
Do not use this form for proposals to drill or to r abandoned well. Use Form 3160-3 (APD) for such p			an s.	6. If Indian, Allottee or Tribe Name	
SUBMIT IN TR	IPLICATE - Other Instru	en en ser en	동네가 물건에서 물건을 다 가지 않는 것을 많이 많다.	7. If Unit or CA/Agreement, Name and/or No.	
1. Type of Well 20 Oil Well Gas Well Other		236	1561891011 A 15	8. Well Name and No.	
2. Name of Operator		1	APPE 2002	GISSLER B #32	
BURNETT OIL CO., INC. 3a. Address 801 CHERRY STREET, SUITE 1500		3b. Phone NG. (includ	avrea code)	9. API Well No. 30.015, 32754	
UNIT #9 FORT WORTH, TEXAS 76102		817/33235108	THEVEIVED 2	10. Field and Pool, or Exploratory Area	
	., T., R., M., or Survey Description)	67	ANTESIA ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CEDAR LAKE YESO	
UNIT L, 2310' FSL, 33	80' FWL, SEC 14,T17S,R3	BOE For Star	40502722354	11. County or Parish, State Eddy County, N.M.	
12. CHECK AF	PROPRIATE BOX(ES) TO			EPORT, OR OTHER DATA	
TYPE OF SUBMISSION		T	PE OF ACTION		
Notice of Intent	Acidize	Deepen	Production (Star	t/Resume) 🔲 Water Shut-Off	
	Alter Casing	Fracture Treat	C Reclamation	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplete	Other	
G Final Abandonment Notice		Plug and AbandonPlug Back	U Temporarily Ab Water Disposal	andon	
following completion of the intesting has been completed. F determined that the site is ready This Sundry notice is to in the bold type and rela	olved operations. If the operation inal Abandonment Notices shall b for final inspection.) amend Page 2 of the Appl	results in a multiple con e filed only after all requ lication to Drill date ement without havi	upletion or recompletion irrements, including recl ed March 14, 2003. ing to call BLM. Th	ired subsequent reports shall be filed within 30 days in a new interval, a Form 3160-4 shall be filed once amation, have been completed, and the operator has The language change is is is the same as used in previous	
			Г	APPROVED	
				APR – 4 2003	
				LES BABYAK	
14. I hereby certify that the foregoin Name (Printed/Typed)	ing is true and correct STERLING RANDOLPH	Title	ے PETROLEUM ENG	PETROLEUM ENGINEER	
Signature	Inglilas	Date <	March	25,2003	
	THIS SPACE F	OR FEDERAL OR S	STATE OFFICE USI		
Approved by			Fitle	Date	
Conditions of approval, if any, are certify that the applicant holds leg	al or equitable title to those right	e does not warrant or (ts in the subject lease	Office		
which would entitle the applicant to Title 18 U.S.C. Section 1001, mak fraudulent statements or representa		ringly and willfully to maisdiction.	ake to any department of	r agency of the United States any false, fictitious or	

GISSLER B 32 DRILLING PLAN PAGE 2 OF 7

(5) Supplementary casing program information:

- a. <u>Surface casing</u>: Surface casing will consist of new 8-5/8" OD 24# J-55 ST&C R3 pipe and will be run into a 12-1/4" hole with notched Texas Pattern shoe on bottom, insert float valve in first collar, Two(2) centralizers around shoe joint and first collar. Bottom 3 joints will be thread locked. Setting depth will be +/- 475'in the Rustler Anhydrite, depending on where a suitable casing seat can be found. Cement will be circulated back to the surface. Initial cement volume will be calculated to be 100% excess of the calculated annular volume between the 8-5/8" casing and the hole. If circulation of cement to the surface is not achieved due to lost circulation, we would like permission (without having to call BLM) to fill this annular space using sufficient rat hole mix to bring cement to surface per BLM specifications. Eighteen(18) WOC time will be allowed as per NMOCD. Casing will be tested to 1000 PSI before drilling out.
- b. Production casing: Production casing will consist of new 5-1/2" OD 15.50# J55 R3 8rd LT&C pipe being run to total depth with float shoe on bottom, float collar in first collar, centralizers throughout intervals and above and below any multiple stage cementers, and being cemented with sufficient volume to bring top of cement 600' above the top of the highest potential producing horizon. If water flow is encountered, we will cement from TD back to the stage cementer, open stage cementer, cement from stage enter with sufficient volume of Class C or equivalent to bring cement up to at least 600' above the highest potential producing horizon, then balancing hydrostatic weight of the cement by adjusting the flow of water to surface through the 5-1/2" casing, enabling the 2nd stage of cement to set up. Casing will be shut in after twelve(12) hours. If there is no flow of water to surface around the 5-1/2" casing, we will cement the water flow proper through the stage cementer with +/- 900 sacks. In case the 2nd stage is not successful in shutting off any annular flow, we will repeat the 2nd stage until successful. After drilling out and testing the casing to 2000 PSI, a cement bond log will be run to evaluate the cement job.
- (6) <u>Mud program</u>: Native mud (red beds and shale) will be used to total depth. The surface hole will be drilled with fresh water and lost circulation materials as needed. The remaining hole will be drilled with brine water with necessary additives.
- (7) Logging program: If no water flow(s) are encountered, we will run Neutron Litho density-DLL logs. If water flow(s) are encountered, no open hole logging will be attempted, and after casing is set, cased hole GR/CN logs will be run. No other testing or coring is anticipated.