F 3160 \$	UNITED STAT	TES	FORM APPROVED				
Form 3160-5 (June 1990)	DEPARTMENT OF TH		Budget Bureau No. 1004-0135 Expires: March 31, 1993				
, ,	BUREAU OF LAND MA		5. Lease Designation and Serial No.				
BUREAU OF LAND MANAGEMENT			NM-013642				
SUNDRY NOTICES AND REPORTS ON WELLS			6. If Indian, Allottee or Tribe Name				
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			ir. NA				
Use "A	PPLICATION FOR PERMIT	—" for such proposals					
			7. If Unit or CA, Agreement Designation				
SUBMIT IN TRIPLICATE			NA.				
I. Type of Well							
Oil Gas Oo Well O	ther		8. Well Name and No.				
2. Name of Operator Keeph First Company Company			GARDNER C 9. API Well No.				
Koch Exploration Company DECEIVED			9. API Well No.				
P.O. Box 489 Aztec, NM 87410			10. Field and Pool, or Exploratory Area				
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			BASIN FRUITLAND COAL				
Sec. 31, T32N-		7-50	11. County or Parish, State				
790' FSL & 3	<i>/</i> · · · ·	01L CON. DIV.	SAN JUAN COUNTY, NM				
		DIST R	512, 5512, 555112, 121				
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA							
TYPE OF SUBMISSION TYPE-OF-ACTION							
	35IUN		ř				
XX Notice of Intent		Abandonment	Change of Plans				
		Recompletion	New Construction Non-Routine Fracturing				
Subsequent Report	i	Plugging Back Casing Repair	Water Shut-Off				
Final Abandonmer	nt Nation		Conversion to Injection				
Final Adangonine	R Notice	XK Altering Casing XK Other Other	Dispose Water				
		Clean out well	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)				
13 Describe Proposed or Completed O	perations (Clearly state all pertinent detai	ils, and give pertinent dates, including estimated date of sta					
give subsurface locations and	measured and true vertical depths for al	Il markers and zones pertinent to this work.)*					
Production on th	is well dropped off after a rea	mired pipeline shut in We don't want to	run wireline tools to				
Production on this well dropped off after a required pipeline shut in. We don't want to run wireline tools to check for fill in slanted open hole due to potential of loosing tools in well. TVD = 3362' KB with window in							
23# 7" casing @ 2855' - 2862' KB. OH = 2862' - 3370' KB.							
3 3							
		tage to TD of 3370' KB. To clean out with					
construct a water pit 40' X 50' X10' deep (lined with at least 8 mil plastic) and a blow pit (unlined so as to flare gas) which will drain to lined water pit. Pit will be fenced until closure of pits. After clean out is complete and all fluids removed, we will cover all coal fines within the plastic by folding in sides and bury.							
				Soil will be reclaimed and reseeded to BLM specs. All proposed work will be on existing ROW (disturbed			
				well pad).			
We also plan on	nuning a 17# 5 1/2" liner thro	ough open hole with a retrievable liner han	oper in 23# 7" casing				
We also plan on running a 17# 5 1/2" liner through open hole with a retrievable liner hanger in 23# 7" casing and set at approximately 2815' KB. 5 1/2" liner will be pre drilled, tapped, and plugged with aluminum							
drillable plugs. We plan on lowering tubing into 5 1/2" liner to help lower water level in well bore.							
		•					
Proposed work is	s planned to begin March 21,	1995 after approval of Sundry Notice.					
14. I hereby certify that the foregoing	ja true and correct						
Signed Derald of	for now	ide FOREMAN	Date2-10-95				
(This space for Federal or State o	(libe use)						
Approved by	т.	itle	APRICVEL				
Conditions of approval, if any:			FEB 1 4 1995				
Title 18 U.S.C. Section 1001, makes i	t a crime for any person knowingly and	willfully to make to any department or agency of the Un	ited Sales Mals Andre (Males) statements				
or representations as to any matter wit	inn is pristicular.						