						/		
voin (1)				a, ida Mari Paras		FORM APPROVED		
anii lees						Budget Bureau No. 1004-0135		
						cpires: March 31, 1993		
	A CONTROL OF THE SECURITY OF T					se Designation and Serial No.		
	11101:7:1:11	YICKU OJUHUG	in tierai	OR THE STATE OF TH	SI S	F 078064		
2414 Barrier	SOM BURISAUS	ANN HERABURO	AGENE	NTAC PARKS	6. If In	dian, Allottee or Tribe Name		
	SUNDRY NOU	CES AND REP	DRTS OF	WELLS				
Donneus				to a differenti osavoir,	7. If U	nit or CA. Agreement Designation		
Winds of the	Use APPLICAT	ION FOR PERMIT	for such	roposals	T			
	SUBN			- 18 STEP 15	C	arson Unit 13 # 2		
1. T pe of Well				111 200 CO FEE	8. Wel	l Name and No.		
X Oil We		Gas Well	Other	JAN		1-13		
2. Name of Open			(2)	1	9. API	Well No.		
· · · · · · · · · · · · · · · · · · ·	Resources, Inc.		ंर्ज		.3	0-045-05444		
3. At dress and Telephone No.						eld and Pool, or Exploratory Area		
P.O. Box 1247, Bloomfield, New Mexico 87413 (505)-632-3476						isti Lower Gallup		
4. Lc cation of Well (Footage, Sec., T., R., M., or Survey Description)						unty or Parish, State		
, ,						an Juan, New Mexico		
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION								
ITEUT	SUBMISSION		Abandon			e of Plans		
— <u></u>	otice of Intent		Recompl		<u> </u>	Construction		
Notice	oi intent		-		<u> </u>	outine Fracturing		
—	_		Plugging		ليبيا			
Subsequent Report			Casing R	•		Shut-Off		
X Final Abandonment Notice			Altering	Casing	<u> </u>	rsion to Injection		
			Other			se Water		
						ort results of multiple completion on Well or Recompletion Report and Log form.)		
12 D soriba Drom	and an Completed One	rations (Claarly state a	Il pertinent d	ates including estimated dat		any proposed work. If well is		
di ectionally d	lrilled give subsurface i	locations and measured	l and true ve	rtical depths for all markers a	and zones pe	rtinent to this work.)*		
di ectionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Central Resources, Inc. plugged the well in accordance with regulations. Production equipment was removed and the								
well was plugged .								
	ember 19-21, 200							
A. Set cement retainer @ 4750'. Pump 75 sacks Class "H" cement into Lower Gallup to 4600								
0.1) (0.1) (0.200(14.270(-14.20) - 20.20)								
B. Cover top of the Mancos from 3896 to 3796 using 30 sacks cement. C. Place theMesa Verde plug from 1994' to 1894' using 30 sacks cement								
D. Pictured Cliffs from 1234' to 1134' using 30 sacks cement.								
E. Place Fruitland plug from 922' to 822' using 30 sacks cement.								
F. Combine the surface casing shoe plug and the surface plug from 323' to								
surface to cover the Ojo Alamo inside and outside th 4 1/2" casing using 165 sacks cement.								
						0		
14. hereby ce	rtify that the foregoing	g is true and correct						
14. hereby certify that the foregoing is true and correct Signed Title Production Tech.						December 7, 2000		
	Shelton	740		· · · · · · · · · · · · · · · · · · ·				
	e for Federal or State	office use)						
Ar proved by	e for rederal of State	Tit	le		Date			
Conditions of approval, if any:								
Condition	a at approximation and t							
						**		
					partment or a	igency of the United States any false.		
fictiti ous or fraud	ulent statements or repr	esentations as to any m	anner withir	its jurisdiction.		<u> </u>		