UNITED STATES

DEPARTMENT OF THE INTERIOR

	DEPARTMENT BUREAU OF	OF THE IN LAND MANA	TERIOR GEMENT	EIVE	ED				
	Sundry Notice	s and Rep	orts o	n We G P	11s 112: 2	0		<u>-</u>	
. Type of Well			070 FAF				6. N	M-8281	ian, All. or
					-a €	可但	o M	nit A	greement Nam
. Name of Operator			Į.	可同	JUE E		W		
RESOURCE	ESN OIL &	GAS COMPA	YNY	<u> </u>	MAY	17 1999 17 1999	IVo!	Well N	ame & Numbe
RESOURCE 3. Address & Phone No PO Box 4289, Far	o. of Operator mington, NM	r 87499 (50	5) 326	IQ.		ING 3	9. 1	API We	11 No.
4. Location of Well, 1050' FSL, 1180'	Footage, Sec FEL, Sec. 13	., T, R, , T-31-N,	M R-8-W	, NM	PM	and the second	11.	County	Dakota and State and Co., NM
	n Intent Intent Report andonment	Aband Recor Plugg Casin Alte	donment mpletic ging Ba ng Repa ring Ca r	on ick	_x_	n Change (New Cons Non-Rous Water Si Convers	of Planstruct: tine Fi hut of	ns ion ractur f	
13. Describe Proposition It is intended as listed	d to change t	eted Oper he operat	ations ions p	lan (on the	subejc	t new	drill	well
Mud Program:	<u>Interval</u> 0-200' 200-3745' 3745-8250'	Type Spud LSND Air/Gas	Weigh 8.4-9 8.4-9 n/a	.0	<u>Vis</u> 40-56 30-6 n/a		uid Lo contr contr a	ol	
Casing/Cement	ing Program:	.1 Car	ı Sz	Wei	<u>ght</u>	<u>Grade</u>	Cmt	(cu ft	<u>)</u>
Hole Size	Depth Intervolution 0-200'		5/8"	32.		WC-50		cu ft	
12 1/4" 8 3/4" 6 1/4"	200-3745' 3645-8250'		7" 1/2"		.0# .5#	J-55 J-55		cu ft	
				·	contir	ued on	back		
14. I hereby cer	tify that the	foregoin	g is t	rue	and co	rrect.			

Stadhied Title Regulatory Administrator Date 5/5/99_vkh (This space for Federal or State Office use)

Title Team Load, Petroleum Management Title Team Load, Petroleum APPROVED BY /S/ Duane W. Spencer CONDITION OF APPROVAL, if any:

BOP Specs, Wellhead, and Tests: ADD - Intermediate TD to Total Depth - 11" 2000 psi minimum double gate BOP stack (Reference Figure #1). After nipple-up prior to drilling out intermediate casing, rams and casing will be tested to 1500 psi for 30 minutes.

Wellhead - 9 5/8" x 7" x 2 3/8" x 3000 psi tree assembly.

ADD - Special Drilling Operations (Gas/Mist Drilling):

The following equipment will be operational while gas/mist drilling:

- An anchored blooie line will be utilized to discharge all cuttings and circulating medium to the blow pit a minimum of 100' from the wellhead.
- The blooie line will be equipped with an automatic igniter or pilot light.
- Compressors will be located a minimum of 100' from the wellhead in the opposite direction from the blooie line.
- Engines will have spark arresters or water cooled exhaust.
- Deduster equipment will be utilized.
- The rotating head will be properly lubricated and maintained.
- A float valve will be utilized above the bit.
- Mud circulating equipment, water, and mud materials will be sufficient to maintain control of the well.