UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

RCVD DEC 12'07 OIL CONS. DIV. DIST. 3

			5.	Lease Number	
Type of Well Gas Storage Well			6.	NM 14237 If Indian, All. or 14-08-0001-12395	
			_ 7.	Unit Agreement Name	
2. Name of Operator PNM				Las Milpas Gas Storage	
3. Address & Phone No. of Operator			_ 8.	Well Name & Number San Ysidro #3	
Alvarado Square, Albuquerque, NM 87158-2610 (505) 241-4507			9.	API Well No . 30-043-20118	
Location of Well, Footage, Sec., T, R, M			_ 10.	Field and Pool	
1270' FNL & 2040' FWL, Section 29, T-15-N, R-1-E,			11.	Las Milpas County & State Sandoval County, NM	
12. CHECK APPROPRIATE BOX		OF NOTICE, REPORT, O	THER	DATA	
Type of Submission Notice of Intent	Type of Action X Abandonment	Change of Plans	D		
X Subsequent Report	Recompletion Plugging Back Casing Repair	New Construction Non-Routine Fracti	<i>ll'∖∐</i> uring	ECEIVED	
Final Abandonment	Altering Casing Other –	Conversion to Inject	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection DEC 1 0 2007 Bureau of Land Management Famington Field Office		
13. Describe Proposed or Comple PNM plugged and abandoned the reference 11/27/07: MOL and RU rig. Check well Pump 160 bbls 2 bpm at 1000 PSI. Dis BP and set at 2210'. Tag plug, OK. Not for 5 minutes. Load casing with 2 bbls donut. Packer set in tension. Land dor Circulate well clean with additional 60 bc Plug #1 with BP at 2210', mix and pumin well. SDFD. 11/28/07: Open well, no pressure. No 1550'. RIH with 1.813" jet cutter. Pull Plug #2 mix and pump 67 sxs Type III LD all tubing. ND BOP. Dig out wellhewellhead. Found cement at surface in 11/29/07: RD, MOL. R. Romero, BLM, was on location. M. Signed	enced well as follows: Il pressures: tubing, 210 PS sposal water down well. RI o water flow. Load bradenho of water. Pressure test cas nut. Perforate 2 holes at 22 obls of water. Test pop-off, op 20 sxs Type III cement (2 water flow. Pull and LD do 10,000# on tubing. Cut tubi cement (89 cf) from 525' to ead. Issue Hot Work Permit the annulus and down 15' in Sikelianos, PNM, was on loa oing is true and correct	il; casing, 80 PSI; bradenhea H with 1.825" gauge ring to pead with ½ bbl. Pressure testing to 750 PSI, held OK for 500'. Establish circulation out OK. 7 cf) from 2200' to 2000', TC nut. NU BOP, test. RIH with ng at 1500'. PUH to 525'. L surface, circulate good ceme. Bump test monitor. Check the 5.5" casing. Install P&A	ad, 0 PS packer at brade 5 minute casing 0C disp n 1.825 oad ho ent out a for gas a marke	SI. Water flow in tubing. at 2217'. RIH with 2.375" enhead to 350 PSI, held OK es. ND wellhead. Pull g with 2 bbls of water. Iaced with 7.75 bbls. Shut " gauge ring and tag TOC at le with 3 bbls of water. of casing valve. TOH and s around wellhead. Cut off er with 15 sxs.	
William F. Clark (This space for Federal or State Off	ice use)				
APPROVED BY CONDITION OF APPROVAL, if any	Title	·	-	Date	
Title 18 U.S.C. Section 1001, make	s it a crime for any perso	n knowingly to make to ar		ertment or agency of the	

NMOCD &

United States any false, fictitious or fraudulent statements or representations as to any matter with the last statement of the statement of t

-Arminozon field office