UNITED STATES DEPARTMENT OF THE INTERIOR Form 3160-5

Budget Bureau No. 1004-0135

(June 1990)	BUREAU OF LANG) MANAGEMENT		Expires March 31, 1993	
•		2m7	FEB 13 PM	5. Lease Designation and Serial No.	
	SUNDRY NOTICES AND	ILLI OILIO OIL WELLO			
Do not us	te this form for proposals to drill or	•		NMNM-99735	_
	Use "APPLICATION FOR PE	:RMIT - for such proposals	RECEIMED	6. If Indian, Allottee or Tribe Name	
	SUBMIT IN T	RIPLICATE	A term to the property of the term of the	101 11M 1 1 L	
1. Type	of Well	6 1 4	J 1 253 C. Sec. 16	7. If Unit or CA, Agreement Designation	
	Dil Well X Gas Well	Other			
	Gas Weil	Cities Office		8. Well Name and No.	-
2. Name	e of Operator				
OGRID (163458)				Synergy 21-7-7 # 130	
	Synergy Operating, LLC			9. API Well No.	
3. Addr	ess and Telephone No.			30-043-21020	
F	P.O. Box 5513, Farmington, NM 8	37499 (505) 325-5	449	10. Field and Pool, or Exploratory	_
4. Location of Well (Footage, Sec, T. R., M, or Survey Description)				10. Viola dila y 30, di Exploratory	
				Basin Fruitland Coal	
	Unit D, 695' FNL, 710' FWI	_, Sec 07, T21N - R07W	•	11. County or Parish, State	
	320 acres (W/2)			Sandoval County, NM	
12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR					_
	YPE OF SUBMISSION	1 1 1 1	PE OF ACTION		_
	Notice of Intent	Abandoment		Change of Plans	
		Recompletion	X	New Construction	
X	Subsequent Report	Plugging Back		Non-Routine Fracturing	
		Casing Repair		Water Shut-Off	
نا	Final Abandonment Notice	Altering Casing	·	Converion to Injection	
		Other	L	Dispose Water	
		Í		(Note: Report results of multiple compleiton on Well Completion or recompletion Report and Log Form)	
13. Describ	e Proposed or Completed Operations (Clear	ly state all pertinent details, and give per	tinent dates, includir		_
	directionally drilled give subsurface location				
02-06-2007				nd surface cement job on 02-02-2007.	
	Spud 12-1/4" hole at 14:50 hrs or	102-06-2007. Drill anead to 82".	Puli up, drain p	bumps and lines overnight.	
02-07-2007	SM Drill ahead and TD 12-1/4" I	nole at 133' Circulate Clean Co	OOH LD DCs	GIH w/ 3 jts - 8-5/8" 24# J-55 Surface Csg	
w/ centralizers each joint. RU Key Pressure Pumping. Wait on Water Truck. Cerr					
				s cement slurry. Displace w/ 6.5 bbls.	
	SD. Close-in valve. WOC 2 hrs.	Bleed off pressure, LD Landing	Joint. NU 11" 3	3000# BOP Equipment. WOC. SDFN.	
				O BOIS TO SURFACE	
O2-08-2007 SM. Warm-up Equipment. Pressure Test 11" 3000# BOP Stack, Blind Rams & F GIH and Tag Cement inside 8-5/8" at 102'. Drill out cement to 133'. Drill ahead find the state of th				Pipe Rams. Test to 500#. Chart Test.	
at 137' @ 0.50 degrees. Drill ahead 7-7/8" hole from 167' to 605'. Pull up. Close					
	SDFN. Total Footage for day is 4		Tall up. Close	The rams. Draint ump a Lines.	
				DAIN CERS.	
	See Attached Sheet for Remainde	er of Work Activity though 02-10-	-2007	RCVD FEB21'07	
		1		OIL CONS. DIV.	
	. 1	//		DIST. 3	
14. I he	reby certify that the foregoing is true ar	nd correct			_
Signed:	1 hour	Title: _	Engineering Ma		
	Thomas F Mulline		tom mulline@	cynergyoporating com	

This space for federal or state office use

Approved by: _

Conditions of approval if any

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, ficticious, or fraudulent statements or representations as to any matter within its jurisdiction

what depth was surface CSG Set.

NMOCD &

Synergy 21-7-7 # 130
Additional Sundry Information 02-12-2007
Synergy Operating, LLC

SM. Warm Equipment. Drill ahead 7-7/8" hole from 605' to 888' TD, Lost circulation briefly in Coal Intervals. TD 7-7/8" hole at 888'. Circulate Hole Clean and Survey hole at 888' @ 0.50 degrees. COOH laying down DP & DCs. RU Jet West OH Loggers. Log well from TD to surface w/ GR-Compensated Density-Calipher Log. RD Loggers. SDFN. 02-09-2007

centralizers every other full jt. Float Collar at 840'. RU Key Cementers. Cement 5-1/2" Casing w/ 124 sxs (255.4 ft3) Lead SM. Wait on Rig-up Truck. Respot floats. Run 22 jts - 5-1/2" 15.5# J-55 LT&C Production Casing to 860' KB, w/ ten (10) Type 5 cement at 12.5 ppg, Tail w/ 75 sxs (89.3 ft3) Type 5 cement at 15.5 ppg, Good Cement to surface. Circulated 45 bbls cement. Lost circulation on last 4 bbls displacement. Hole standing full of cement. Bump plug to 990#. Float held. WOC. ND 11" BOP. Set 5-1/2" slips & NU Wellhead. Release S&S Rig # 1 at 16:15 hrs - 02-10-2007 45 bbls Cement Circulated to Surface 02-10-2007

Final Drilling Report

The