Form 3160-5 (November 1983) (Formerly 9-331) DFPA	UNITED STATES RTMENT OF THE INT	SUBMIT IN TRIPLICATION OR OTHER CONTROL OF THE PROPERTY OF THE	Evpires August 31, 1985 Expires August 31, 1985 S. LEASE DESIGNATION AND SERIAL NO.
	REAU OF LAND MANAGE	-	SF-078828A
SUNDRY N	IOTICES AND REPORT		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
I. OIL GAS G		7. UNIT AGREEMENT NAME	
WELL WELL OTHER 2. NAME OF OPERATOR		Gallegos Canyon Unit	
Amoco Production Co	ompany		
ADDRESS OF OPERATOR			9. WELL NO.
501 Airport Drive Farmington, NM 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1715 FNL X 790 FWL		231E 10. FIRLD AND POOL, OR WILDCAT	
		Basin Dakota/Simpson Gal 11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA	
4. PERMIT NO.	115		SW/NW Sec. 27, T28N, R12
T, FWEMIL NU,	15. BLEVATIONS (Show wheth	oer d f, rt, gr, etc.) CF (A. D.) d was C d Mack f CF (A. D.) d was C d Mack f	12. COUNTY OF PARISH 13. STATE San Juan NM
3. Chade			
	Appropriate box to indica	ite Nature of Notice, Report, or	Other Ugia QUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING		
FRACTURE TREAT	MULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING COmpletion	ARANDON MENT®
REPAIR WELL	CHANGE PLANS	Completion Completion	n X
(Other) DESCRIBE PROPOSED OR COMPLETED proposed work. If well is direct to this work.)		(Note: Report resul Completion or Recom	ts of multiple completion on Well pletion Report and Log form.) s, including estimated date of starting any cal depths for all markers and sones perti-
Moved in and rigged plugback depth is 6 the following inter diameter, for a tot	operations (Clearly state all per ectionally drilled, give subsurface up service unit 12-120'. Pressure test vals: 5970'-5962',	thent details, and give pertinent date locations and measured and true vertiness and production casing to 6004'-5996', 6090'-6036 acced Dakota interval 55	ts of multiple completion on Well pletion Report and Log form.) s, Including estimated date of starting any cal depths for all markers and sones perti- the well is 6177' and o 3800 psi. Perforated 6', 2 jspf, .50" in
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. Fr and 158,000# 20-40	thent details, and give pertinent date locations and measured and true vertiness and production casing to 6004'-5996', 6090'-6036 acced Dakota interval 55	ts of multiple completion on Well- pletion Report and Log form.) a, including estimated date of starting any cal depths for all markers and sones perti- the well is 6177' and o 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. Fr and 158,000# 20-40	(Norm: Report resul Completion or Recomptinent details, and give pertinent date locations and measured and true vertined. -3-84. Total depth of ted production casing to 6004'-5996', 6090'-6036 acced Dakota interval 56 sand. assed the rig on 12-13-86	ts of multiple completion on Well pletion Report and Log form.) s, Including estimated date of starting any cal depths for all markers and sones pertition the well is 6177' and o 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. Fr and 158,000# 20-40	(Norm: Report resul Completion or Recownition of Recownition and measured and true vertical locations and measured and true vertical depth of the desired production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. Assed the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) s, Including estimated date of starting any cal depths for all markers and sones pertition the well is 6177' and to 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. Fr and 158,000# 20-40	(Norm: Report resul Completion or Recownition of Recownition and measured and true vertical locations and measured and true vertical depth of the desired production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. Assed the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) s, Including estimated date of starting any cal depths for all markers and sones pertition and the well is 6177' and to 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. Fr and 158,000# 20-40	(Norm: Report resul Completion or Recownition of Recownition and measured and true vertical locations and measured and true vertical depth of the desired production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. Assed the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) a, Including estimated date of starting any cal depths for all markers and sones pertition and the well is 6177' and to 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following interdiameter, for a tot gal 70 quality foam	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. From and 158,000# 20-40 g at 6095' and release	(Norm: Report resul Completion or Recownition of Recownition and measured and true vertical locations and measured and true vertical depth of the desired production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. Assed the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) a, Including estimated date of starting any cal depths for all markers and sones pertition and the well is 6177' and to 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000
Moved in and rigged plugback depth is 6 the following inter diameter, for a tot gal 70 quality foam Landed 2-7/8" tubin I hereby certify that the foregoin Original Signed	operations (Clearly state all per ectionally drilled, give subsurface up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. From and 158,000# 20-40 and 158,000# 20-40 and release true and correct by	(Norm: Report resul Completion or Recomptinent details, and give pertinent date locations and measured and true vertined. -3-84. Total depth of ted production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. ased the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) a, Including estimated date of starting any cal depths for all markers and sones pertition and the well is 6177' and to 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000 4. JAN 2 8 1985 L CON DIV. DIST. 3
Moved in and rigged plugback depth is 6 the following inter diameter, for a tot gal 70 quality foam Landed 2-7/8" tubin I hereby certify that the foregoin Original Signed Signed B. D. Shaw	operations (Clearly state all per ectionally drilled, give subsurface) up service unit 12-120'. Pressure test vals: 5970'-5962', al of 140 holes. From and 158,000# 20-40 g at 6095' and release at 6095' and release true and correct true and cor	(Norm: Report resul Completion or Recomptinent details, and give pertinent date locations and measured and true vertined. -3-84. Total depth of ted production casing to 6004'-5996', 6090'-6030 caced Dakota interval 50 sand. ased the rig on 12-13-84	ts of multiple completion on Well pletion Report and Log form.) a, Including estimated date of starting any cal depths for all markers and sones perticipated the well is 6177' and a 3800 psi. Perforated 6', 2 jspf, .50" in 962'-6090' with 115,000 4. JAN 2 8 1985 L CON DIV. DIST. 3

*See Instrugigits On Reverse Side

FARMINGION RESCONCE AREA