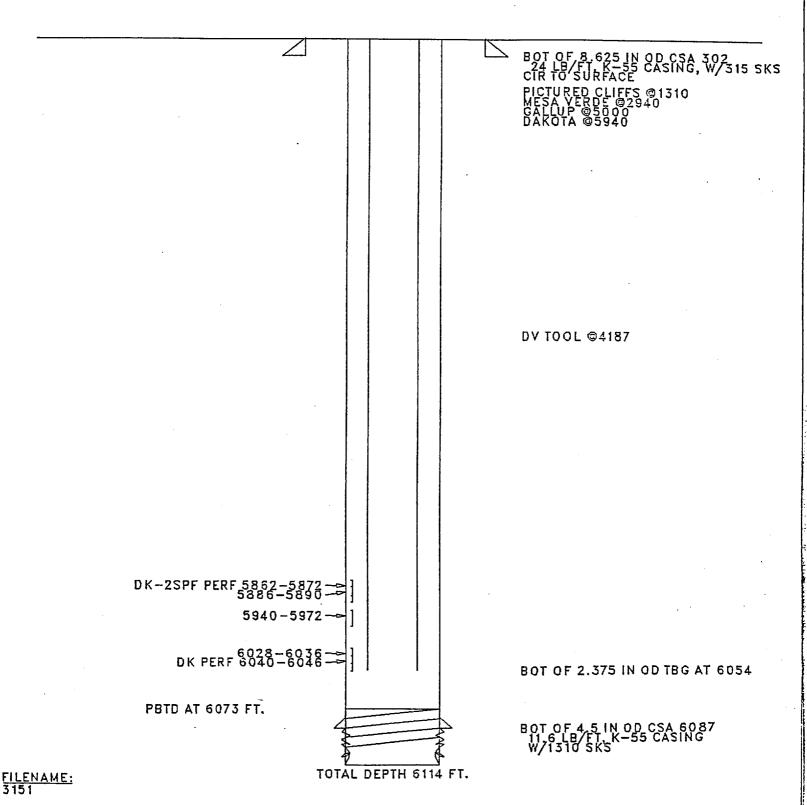
-	Crate of Man Me	-:	1	
Subinit 3 Copies to Appropriate District Office	State of New Me Energy, Minerals and Natural Re			Form C-103 Revised 1-1-49
DISTRICT! P.O. Dok 1980, Hobby, PINE 18240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO.	
DISTRICTII P.O. Drawer DD, Arceila, PINI 18210	Santa Fe New Mexico 87504-2088		30-045-241.70 5. Indicate Type of Laure	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NAI 17410)		1 /	TATE FEE S
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERIMIT" (FORM C-101) FOR SUCH PROPOSALS)			7. Lease Name or Unit Agreement Name	
1. Type of Well: out. well. out. Well Outles.			GALLEGOS CANYON UNIT	
1. Name of Operator Amoco Production Company Attn: John Hampton 1. Addless of Operator			1. Well No. #200E	
P.O. Box 800, Denver, Colorado 80201			9. Pool same or Wildest Basin Dakota	
i	315 Feet From The South	Line and1	690 Feet From The	East Line
Section 29 11. Checking NOTICE OF 1	10. Elevation (Show whether	21' GR Nature of Notice, I	NMIM San Juan Report, or Other Data BSEQUENT REPO	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	Г	
TEMPORARILY ABANDON	CIWIGE PLANS	COMMENCE DUILLIN		AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND O		
OTHER: Bradenhead Repo	air X	OTHER:		
12. Describe Proposed or Completed O work) SEE RULE 1103.	perations (Clearly state all persinent details, a	nd five pertinent ikites, incl	inling assuranted date of startin	I and beoboung
Amoco intends to perpressure.	form the attached worko	ver procedure	to eliminate br	adenhead
			DECEI	VED
				[[]]
			FEB2 019	392
•			OIL CON.	
Please contact Cindy	Burton (303)830-5119 i	f you have any		-4
I hereby cordly that the information shows SIGNATURE	the true and complete to the type of by 2 now boile no		Admin. Supv.	ATE 2/14/92
THE ON PROPERTY JOHN H	· · · ·		•	EL EST KRITE INO.
(This space for State Use)			•	
Original Signed	by CHARLES GHOLSON	DEPUTY OIL & GAS	MSPECTOR, DIST. #3	FEB 2 0 199

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GALLEGOS CANYON UNIT #200E LOCATION -290 29N 12W SINGLE DK ORIG.COMPLETION - 04/80 LAST FILE UPDATE - 2/92 BY CSW



Workover Procedure
Gallegos Canyon Unit #200E
Sec.29-T29N-R12W
San Juan County, NM

- 1. Contact Federal or State agency prior to starting repair work.
- Catch gas and/or water sample off of bradenhead and casing, and have analyzed.
- Install and/or test anchors on location.
- 4. MIRUSU. Check and record tubing, casing and bradenhead pressures.
- 5. Blow down well and kill well, if necessary, with 2% KCL water.
- 6. ND wellhead. NU and pressure test BOP's.
- 7. TIH and tag PBTD, check for fill. Trip and tally out of hole with tubing, checking condition of tubing.
- 8. TIH with bit and scraper to top of perforations. A seating nipple and standing valve may be run in order to pressure test tubing. TOH.
- 9. TIH with RBP and packer. Set RBP 50-100 ft. above perforations. TOH one joint and set packer. Pressure test RBP to 1500 psi.
- 10. Pressure test casing above packer. Isolate leak, if any, by moving packer up the hole and repeating pressure test.

NOTE: If this can not be accomplished, contact Brent Miller in Denver at (303)830-4049. If no leak is found, it may be necessary to perforate the casing below surface casing depth or above the top of cement in order to circulate cement to surface.

- 11. Establish injection rate into leak, if found, and attempt to circulate to surface.
- 12. Release packer, spot sand on RBP and TOH with packer.
- 13. Run, if necessary, a CBL and CCL to determine cement top.
- 14. Perforate casing above cement top, if necessary, with 4 JSPF and circulate dye to determine cement volume.

- 15. Depending on depth of hole and circulating pressure, a packer or cement retainer may be needed.16. Mix and pump sufficient cement (Class B or equivalent, with a setting time of 2 hours) to circulate to surface. Shut bradenhead valve and attempt to walk squeeze to obtain a 1000 psi squeeze pressure. WOC.
- 17. TIH with bit and scraper and drill out cement. Pressure test casing. TOH with bit and scraper.
- 18. TIH with retrieving head for RBP. Circulate sand off of RBP and TOH with RBP.
- 19. TIH with sawtooth collar and/or bailer and clean out hole to PBTD, if fill was found in step 7. TOH.
- 20. TIH with production string (1/2 mule shoe on bottom and seating nipple one joint off bottom) and land tubing to original depth. NDBOP. NU wellhead.
- 21. Swab well in and put on production.
- 22. RDMOSU.