	A CARE DIN AND		
Form 9–331 Dec. 1973 UNITED STATES		Form Appro Budget Bure	
DEPARTMENT OF THE INTER		5. LEASE NM 34246	
GEOLOGICAL SURVEY	NOR	6. IF INDIAN, ALLOTTEE OR T	
			Al Cal
SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or to deepen or reservoir, Use Form 9–331–C for such proposals.)			EB 24
1 oil gas m		8. FARM OR LEASE NAME Federal CN Com.	o c
well well to other		9. WELL NO. A	RTESIA, CI
2. NAME OF OPERATOR		1	
Amoco Production Company 3. ADDRESS OF OPERATOR		10. FIELD OR WILDCAT NAME Happy Valley Morrow	
P. O. Box 68, Hobbs, NM 88240 4. LOCATION OF WELL (REPORT LOCATION CLE		11. SEC., T., R., M., OR BLK. A	ND SURVE
below.)	-	_20-22-26	· · · · · · · · ·
AT SURFACE: 660' FSL X 2080 FWL AT TOP PROD. INTERVAL: (Unit N, T- AT TOTAL DEPTH:			state NM
16. CHECK APPROPRIATE BOX TO INDICATE N	ATURE OF NOTICE	14. API NO. . 30 015 23939	
REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, 3368.6 GL	KDB, AND
REPAIR WELL U PULL OR ALTER CASING U MULTIPLE COMPLETE U CHANGE ZONES U ABANDON* U (other) 17. DESCRIBE PROPOSED OR COMPLETED OPEF including estimated date of starting any propo measured and true vertical depths for all mark Drilled to 11539'. Ran 5-1/2", 11539'. Cemented in 2 stages. Class H with .4% CFR-2, .6% Hal (Set at 5131') and circulated 4	sed work. If well is ers and zones pertin 20# and 17# Cemented fir ad-22A and 5#	N-80 production casing; N-80 production casing; Nst stage with 2430 sack //SX KCL. Opened DV too	pertinent ce location Set at s of 1
of Class H with .2% Halad-4 and C Neat. Plugged down at 1:45 p WOC 18 hrs. Tested casing to 1 released 12-27-81. No further	<pre></pre>	cele. Tailed-in with 10 Circulated 300 SX. 80 min. and tested OK.	O SX Cl Rig
0+4-USGS, R 1-Hou 1-Sus			
Subsurface Safety Valve: Manu, and Type		Set @	
18. I hereby certify that the foregoing is true and co	orrect		
18. Thereby certify that the foregoing is true and co SIGNED	E Ast. Adm. A	nalyst date 1-15-82	
		office use)	
(This spa	ce for Federal or State		
APPROVED BY TI	ce for Federal or State	DATE	

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