FORMA GHI CONS. CON SSION RECEIVED BY	-	d	
Deraszar DT)		Approved. et Bureau No. 42R1424	
Artesia DEPARTMENT OF THE INTERIOR	5. LEASE LC 061701		
GEOLOGICAL SURVEYD. C. D.	6. IF INDIAN, ALLOTTEE		
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT N	AME	
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)		San Andres Unit	
	8. FARM OR LEASE NAN	-	
1. oil 🙀 gas 🗆 other	<u>Tract No. 14</u> 9. WELL NO.		
2. NAME OF OPERATOR Anadarko Production Company	4		
3. ADDRESS OF OPERATOR	10. FIELD OR WILDCAT NAME Loco Hills-Queen-Grayburg-SA		
P. O. Drawer 130, Artesia, New Mexico 88210	11. SEC., T., R., M., OR BLK. AND SURVEY OR		
 LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 	AREA 8 - 185 - 29E		
AT SURFACE: 1980' FS & WLS	12. COUNTY OR PARISH		
at top prod. interval: Same at total depth: Same	Eddy	New Mexico	
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.	14. API NO.		
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3522 ' GL		
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	JJ22 GL		
TEST WATER SHUT-OFF			
SHOOT OR ACIDIZE	(NOTE: Report results of multiple completion or zone		
PULL OR ALTER CASING	change on Form 9-3		
MULTIPLE COMPLETE			
ABANDON*			
(other) X Cement Waterf	IOW		
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is dimeasured and true vertical depths for all markers and zones pertinen Rigged up pulling unit; tripped out of hole with Set CIBF above perfs @ 2310'. Ran cement bond log and found cement top at 1736 Perforated 4 squeeze holes @ 1700'; had flow out change flow at surface of 500 BPD. Pumped in squeeze holes and did not communicate Set cement retainer @ 1655' & cemented w/375 sx Ran T° survey and found cement top @ 1100'. (No Perforated 4 squeeze holes @ 1070'; set cement r Class H with 8# Salt/sx and 2% CaCl. Ran T° survey and found cement top @ 1000'. WIH with bit and drilled out to CIBP; tested per Ran noise log and it showed no flow behind pipe. Ran tracer survey and it showed no flow behind pipe. I hereby certify that the foregoing is true and correct 	rectionally drilled, give sub t to this work.)* rods and tubing. '. squeeze holes @ 3 to surface. Class H w/8# Salt/ te: Bottom of Salt etainer @ 1020'; c fs to 800# - held Perforated 4 squ ipe and that all f Set <u>continue</u>	Surface locations and 00 BPD; did not sx and 2% CaCl. @ 670'). emented w/400 sx 0.K. eeze holes @ 980 luid pumped is @t. d on page 2	
SIGNED Mike Burnel TITLE Field Foreman	DATE Octobe	r 25, 1984	
ACCEPTED FOR RECORDspace for Federal or State offi	ce use)	<u> </u>	
Ly 10			
CONDITIONS OF APPROVAL IF ANY:	VAIE		
Carlabac, NEW MEXICO "See Instructions on Reverse S	ide		

۰.

•

UNITED STATES	Form Approved. Budget Bureau No. 42-R1424 5. LEASE	
DEPARTMENT OF THE INTERIOR	LC 061701	
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different	7. UNIT AGREEMENT NAME Ballard Grayburg San Andres Unit	
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME	
1. oil gas 🗆 well well other	Tract No. 14 9. WELL NO.	
2. NAME OF OPERATOR Anadarko Production Company	4 10. FIELD OR WILDCAT NAME	
3. ADDRESS OF OPERATOR P. O. Drawer 130, Artesia, New Mexico 88210	Loco Hills-Queen-Grayburg-San Andu 11. SEC., T., R., M., OR BLK. AND SURVEY OR	
 LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 	AREA 8 - 185 - 29E	
AT SURFACE: 1980' FS & WLS	12. COUNTY OR PARISH 13. STATE	
AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same	Eddy New Mexico	
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	_ 14. API NO.	
REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3522' GL	
REPAIR WELL Image: Constraint of the second sec	(NOTE: Report results of multiple completion or zone change on Form 9–330.)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat including estimated date of starting any proposed work. If well is d	firectionally drilled, give subsurface locations and	
measured and true vertical depths for all markers and zones pertiner e 2 going into Yates formation @ 1020'. Set pkr @ 780'; cement squeezed w/400 sx Class H & 1000 gals Flo-chek and tailed in with 400 sx C Ran T ^o survey and found cement top @ 550' Perforated 6 squeeze holes 50' above Salt section Cemented down 5½', out squeeze holes @ 280' with cement circulated to surface through 8-5/8" pipe remaining cement out hole in 8-5/8" casing while cement between 8-5/8" & 5½" and outside 8-5/8" of Set pkr @ 180' and cement squeezed out perfs @ 2 and 10% Cal Seal. Drilled out cement across perfs @ 280' and tested	nt to this work.)* H w/6% gel, 5# Gilsonite/sx, 4% CaC Class H w/2% CaCl. on @ 280'. h100 sx Class H w/50% Cal Seal. Wh e, shut braidenhead valve and squee e holding backside balanced, leavin casing to surface. 280' w/100 sx Class H w/8# Salt/sx drilled out cement acro ed to 700#;/perfs @ 980'& tested to	
measured and true vertical depths for all markers and zones pertiner e 2 going into Yates formation @ 1020'. Set pkr @ 780'; cement squeezed w/400 sx Class H & 1000 gals Flo-chek and tailed in with 400 sx C Ran T ^o survey and found cement top @ 550' Perforated 6 squeeze holes 50' above Salt section Cemented down 5½', out squeeze holes @ 280' with cement circulated to surface through 8-5/8'' pipe remaining cement out hole in 8-5/8'' casing while cement between 8-5/8'' & 5½'' and outside 8-5/8'' of Set pkr @ 180' and cement squeezed out perfs @ 2 and 10% Cal Seal. Drilled out cement across perfs @ 280' and tested pressure; while testing lower perfs, broke down p Subsurface Safety Valve: Manu. and Type	nt to this work.)* H w/6% gel, 5# Gilsonite/sx, 4% CaC Class H w/2% CaCl. on @ 280'. h100 sx Class H w/50% Cal Seal. Wh e, shut braidenhead valve and squee e holding backside balanced, leavin casing to surface. 280' w/100 sx Class H w/8# Salt/sx drilled out cement acro ed to 700#;/perfs @ 980'& tested to	
measured and true vertical depths for all markers and zones pertiner e 2 going into Yates formation @ 1020'. Set pkr @ 780'; cement squeezed w/400 sx Class H & 1000 gals Flo-chek and tailed in with 400 sx C Ran T' survey and found cement top @ 550' Perforated 6 squeeze holes 50' above Salt section Cemented down 5½', out squeeze holes @ 280' with cement circulated to surface through 8-5/8'' pipe remaining cement out hole in 8-5/8'' casing while cement between 8-5/8'' & 5½'' and outside 8-5/8'' of Set pkr @ 180' and cement squeezed out perfs @ 2 and 10% Cal Seal. Drilled out cement across perfs @ 280' and tested piessife; while testing lower perfs, broke down p Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	nt to this work.)* H w/6% gel, 5# Gilsonite/sx, 4% CaC Class H w/2% CaCl. on @ 280'. h100 sx Class H w/50% Cal Seal. Wh e, shut braidenhead valve and squee e holding backside balanced, leavin casing to surface. 280' w/100 sx Class H w/8# Salt/sx drilled out cement acro ed to 700#;/perfs @ 980'& tested to perfs @ 280'. Set @ Ft.	
measured and true vertical depths for all markers and zones pertiner e 2 going into Yates formation @ 1020'. Set pkr @ 780'; cement squeezed w/400 sx Class H & 1000 gals Flo-chek and tailed in with 400 sx C Ran T' survey and found cement top @ 550' Perforated 6 squeeze holes 50' above Salt section Cemented down 5½', out squeeze holes @ 280' with cement circulated to surface through 8-5/8" pipe remaining cement out hole in 8-5/8" casing while cement between 8-5/8" & 5½" and outside 8-5/8" of Set pkr @ 180' and cement squeezed out perfs @ 2 and 10% Cal Seal. Drilled out cement across perfs @ 280' and tested pressure; while Testing lower perfs, broke down p Subsurface Safety Valve: Manu. and Type	nt to this work.)* H w/6% gel, 5# Gilsonite/sx, 4% CaC Class H w/2% CaCl. on @ 280'. h100 sx Class H w/50% Cal Seal. Wh e, shut braidenhead valve and squee e holding backside balanced, leavin casing to surface. 280' w/100 sx Class H w/8# Salt/sx drilled out cement acro ed to 700#;/perfs @ 980'& tested to perfs @ 280'. Set @ Ft. n DATE October 25, 1984	

٠.

.

*See Instructions on Reverse Side

Form 9-331	Form	Approved	
Dec. 1973		Approved. et Bureau No. 42-R1424	
UNITED STATES	5. LEASE	5. LEASE	
DEPARTMENT OF THE INTERIOR	LC 061701		
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT N	AME	
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	Ballard Grayburg	San Andres Unit	
reservoir. Use Form 9-331-C for such proposals.)	8. FARM OR LEASE NAM		
1. oil gas well well other	9. WELL NO.	14	
2. NAME OF OPERATOR	4		
Anadarko Production Company	10. FIELD OR WILDCAT NAME		
3. ADDRESS OF OPERATOR	Loco Hills-Queen-Grayburg-SanAnd		
P. O. Drawer 130, Artesia, New Mexico 88210	11. SEC., T., R., M., OR E	BLK. AND SURVEY OR	
 LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 	AREA 8 - 185 - 29E		
AT SURFACE: 1980' FS & WLS	12. COUNTY OR PARISH		
AT TOP PROD. INTERVAL: Same	Eddy	New Mexico	
AT TOTAL DEPTH: Same	14. API NO.		
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,			
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW	DF, KDB, AND WD)	
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3522' GL		
TEST WATER SHUT-OFF			
SHOOT OR ACIDIZE			
	(NOTE: Report results of mu		
PULL OR ALTER CASING	change on Form 9-	330.)	
CHANGE ZONES			
ABANDON*			
(other) X Cement Waterf	low		
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner	irectionally drilled, give sub	give pertinent dates, surface locations and	
;e 3			
Opened up perfs @ 980' with 100 gals acid. Set	cement retainer @	940'; cement sque	
with 100 sx Class H with 8# Salt/sx and 2% CaCl.			
Opened up perfs @ 280' with 50 gals acid; set pk	r@180'; cement s	queezed with 100	
<pre>sx Class H with 8# Salt/sx and 2% CaCl. Drilled out cement across perfs @ 280'; tested t</pre>	0.700 = beld 0 K		
Drilled out cement across peris @ 200; tested t			
Drilled out CIBP and cleaned out to PBTD of 3110			
Ran tubing and rods; returned well to pump.			
Subsurface Safety Valve: Manu. and Type	Set	@ Ft.	
18. I hereby certify that the foregoing is true and correct			
SIGNED Mine Brequely TITLE Field Foreman	DATE Octobe	r 25, 1984	
(This space for Federal or State off			
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE		
"See Instructions on Peverse G	lide		
*See Instructions on Reverse Side			

•