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FRACTURE TREAT   MULTIPLE CONFLETE   MULTI		<b>-</b>							
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Other)   Completion or Recompletion Report and Log form.)     17. Descente proposed work, If well is directionally drilled, give subsurface locations and give pertioned details, and direction of Recompletion Report and Log form.)     17. Descente proposed work, If well is directionally drilled, give subsurface locations and give pertioned details, directionally for all markers and some pertion report of all markers and some pertion report and details inducing estimated data of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and some pertion recompletion report and log form.)     17. Descente proposed work. If well is directionally drilled, give subsurface locations and give pertion recompletion report and log form.)     17. Descente proposed work. If well is directionally drilled, give subsurface locations and give pertion.     17. Descente proposed work. If well is directionally drilled, give subsurface locations and give pertional depths for all markers and some pertion recompletion.     17. Descente proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and some pertion.     17. Descente proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and some pertion.     18. Thereby certify that the foregoing is true and expected right of correct struct drilled to fore true. Location is the struct drilled correct struct. If the foregoing is true and correct struct. The regulatory Coordinator drill.     18. Thereby certify that the foregoing is true and correct struct. TH					& pulg		<u>bandonment</u>	X	
Drilled 7-7/8" hole to T.D. of 8550' on 12-4-79. Ran logs, no apparent commercial intervals, and decided to set 7 plugs with verbal approval of U.S.G.S. on 12-6-79 as follows: Plug #1 (btm) set at 8300-8100' with 60 sx "H" Plug #2 set at 7900-7700' with 60 sx "H" Plug #3 set at 6850-6650' with 60 sx "H" Plug #4 set at 6000-5800' with 60 sx "H" Plug #4 set at 4250-2550' with 60 sx "H" Plug #6 set at 2750-2550' with 60 sx "H" Plug #7 set at 1750-1550' with 65 sx "H" Cement operations witnessed by A.R. Coke, USGS. JC at 11:00 PM. WOC total of 8 hours. Tagged cemented at 1575' and drilled to 1603' to perforate from 1580'1600' with 40" entry. Set RBP at 1550' and released rig at 6:00 AM 12-8-79. WOCU/estimate move in around 12-19-79. Will spot acid and test San Andres zone 1580'1600' before final P&A. 18. I bereby certify that the foregoing is true and correct SIGNED	(Other)	·			(Norg: Report Completion or	results of m Recompletion	ultiple completion Report and Log f	1 on Well form.)	
net to this work)*     Drilled 7-7/8" hole to T.D. of 8550' on 12-4-79. Ran logs, no apparent commercial intervals, and decided to set 7 plugs with verbal approval of U.S.G.S. on 12-6-79 as follows:     Plug #1 (btm) set at 8300-8100' with 60 sx "H"     Plug #2   set at 7900-7700' with 60 sx "H"     Plug #3   set at 6850-6650' with 60 sx "H"     Plug #4   set at 6000-5800' with 60 sx "H"     Plug #5   set at 4825-4625' with 60 sx "H"     Plug #5   set at 4250-2550' with 60 sx "H"     Plug #6   set at 2750-2550' with 60 sx "H"     Plug #7   set at 1750-1550' with 65 sx "H"     Plug #7   set at 1750-1550' with 65 sx "H"     Cement operations witnessed by A.R. Coke, USGS. JC at 11:00 PM. WOC total of 8 hours.     Tagged cemented at 1575' and drilled to 1603' to perforate from 1580'1600' with     .40" entry. Set RBP at 1550' and released rig at 6:00 AM 12-8-79. WOCU/estimate     move in around 12-19-79. Will spot acid and test San Andres zone 1580'1600' before     final P&A.     DEC 1 3 1579     U.S. LARGERAL SEARCY     TITLE Regulatory Coordinator     DATE 12-11-79     OATE 12-11-79     TITLE Regulatory Coordinator     DATE 12-11-79 </td <td>17. DESCRIBE PROPOSE</td> <td>D OR COMPLETED OPER.</td> <td>ATIONS (Clearly stat</td> <td>te all pertinent det</td> <td>ails and give pertinen</td> <td>t dates inclu</td> <td>ding estimated d</td> <td>ate of starting any</td>	17. DESCRIBE PROPOSE	D OR COMPLETED OPER.	ATIONS (Clearly stat	te all pertinent det	ails and give pertinen	t dates inclu	ding estimated d	ate of starting any	
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SIGNED <u>F. 5. Marth</u> (This space for Federal or State office use) APPROVED BY DATE <u>H. STEWA</u> TITLE DATE <u>DATE</u>	18 I hereby cartify t	that the foregoing is	true and correct						
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\*See Instructions on Reverse Side