WELL COMPLETION DATA SHEET SAN JUAN UNIT 29-4

No.	Point Lookout fractured with 46,620 gal, water and 40,000 lk On test, died in 4 minutes. Further attempts to flow failed. Connected to EPNG. PC completion. Shut-in PC completion. Not connected. No permanent gathering system in area.	N 7 7	1403 1473	4, 210 4, 547 6, 5 05	7, 184	7-16-56 11-4-56 10-1-57	SW/4 36-29-4 SE/4 6-29-4 NE/4 18-29-4	10-36 11-6
Location Completion Total Date AOF Pay Date Pay Elevation Total Depth Depth Depth Depth MCF/D Zone AOF Zone Pay Zone SW/4 30-29-4 9-16-53 7,330 6,769 428-IP MV SW/4 22-29-4 11-21-53 6,911 6,155 P & A MV NE/4 35-29-4 10-6-55 7,084 4,111 801-IP PC lez #A-1) SW/4 7-29-4 10-31-53 7,000 T/A lez #A-2) SW/4 10-29-4 12-15-53 6,185 T/A NW/4 8-29-4 12-15-55 7,337 6,590 2249-IP MV	MV fractured with 105,000 gal. water and 10,000 lbs. sand. Gauged 253 MCF/D with heavy spray of water. PC fractured with 63,000 gal. water and 40,000 lbs. sand. Not connected. Fractured Cliff House with 47,700 gal. water and 56,000 lbs.	Y PC	395 T/A	6, 444 6, 8 50	7, 176 7, 538	7-1 8 -57	NE/4 34-29-4 NW/4 3-29-4	9-3
Location Completion Total AOF Pay	temporary line 7-9-57.	PC N	2249-IP	6, 590	7, 337	12-15-55	NW/4 8-29-4	7-8
Location Completion Elevation Total AOF MCF/D Pay SW/4 30-29-4 9-16-S3 7,330 6,769 428-IP MV SW/4 35-29-4 10-6-S3 7,112 6,449 6928-IP PG PA A PA A NE/4 35-29-4 11-21-S3 6,911 6,155 PA A MV NE/4 35-29-4 10-6-S5 7,084 4,111 801-IP PC NE/4 35-29-4 10-31-S3 7,000 T/A	Drilled by Fun-American. Shot MV. Gas TST	1 1 1	T/A	6, 185	8 8 8	12-15-53	N-2) SW/4 10-29-4	6-10 (Valdez #/
Location Completion Date Elevation Depth Depth Depth MCF/D AOF Zone Pay Zone SW/4 30-29-4 9-16-53 7, 330 6, 769 428-IP MV SW/4 35-29-4 10-6-53 7, 112 6, 449 6928-IP Pa A Pa A SW/4 22-29-4 11-21-53 6, 911 6, 155 Pa A NE/4 35-29-4 10-6-55 7, 084 4, 111 801-IP PC	Drilled by Pan-American. Shot MV. Gas TST	* * *	T/A	7,000	\$ \$ \$	10-31-53	N-1) SW/4 7-29-4	5-7 (Valdez #,
Location Completion Total Date AOF Date Pay Pay Pay SW/4 30-29-4 9-16-53 7,330 6,769 428-IP MV SW/4 35-29-4 10-6-53 7,112 6,449 6928-IP PC PA A SW/4 22-29-4 11-21-53 6,911 6,155 P & A MV	Consected to EPNG.	గె	801-IP	4, 111	7,084	10-6-55	NE/4 35-29-4	4-35
Location Completion Total Date AOF Pay SW/4 30-29-4 9-16-53 7, 330 6, 769 428-IP MV SW/4 35-29-4 10-6-53 7, 112 6, 449 6928-IP PC	Drilled by Fhillips. MV non-productive because PC shot and tested 57 MCF/D.	: :	P # >	6, 155	6, 911	11-21-53	SW/4 22-29-4	\$-22
Location Completion Total AOF Pay Location Date Elevation Depth MCF/D Zone SW/4 30-29-4 9-16-53 7, 330 6, 769 428-IP MV Connected to EPNG 5-21-56.	MV shot with 1,854 quarts of nitroglycerin; no of water. PC connected to EPNG.	¥ c	6928-IP	6, 449	7, 112	10-6-53	SW/4 35-29-4	2-35
Location Completion Total AOF Pay Location Date Elevation Depth MCF/D Zone		V	428-IP	6, 769	7, 330	9-16-53	SW/4 30-29-4	1-30
		Pay	AOF MCF/D	Total Depth	Elevation	Completion Date	Location	No.

Well Completion Data Sheet San Juan Unit 29-4. Page 2.

Connected to EPNG PC completion.	PC	647	4,035	7,032	10-1-58	NE/4 36-29-4	16-36
PC fractured with 80,000 gal. water and 80,000 lbs. reported on test. Produced water with slight show of	\$ \$ \$ \$	70 20 20	4,005	6, 993	9-5-58	NE/4 25-29-4	15-25
Connected to EPNG 5-13-58. First delivery 5-14-58	V	1, 523	6,680	7, 334	12-3-57	NB/4 31-29-4	14-31
Cliff House fractured with 30,000 gal, water and 20, Foint Loskout fractured with 67,000 gal, water and 5 Gauged 365 MCF/D. on test.	1 1 8 1	'9 æ >	6, 575	7, 297	11-21-57	NB/4 14-29-4	13-29
Remarks	Pay Zone	MCF/D	Total Depth	Elevation	Completion	Location	Well No.