1992)	PAN		TIME	O STA		TE	RIC) (s	IN DUPLI se other instruc-	LK,			3 (10), (00)4 : February		/
1002,	BUB	EAU	DF LA	ND M	ANAG	EMJ	EN'I	on	(everse side)	5.	LEASE	DESIGN	ATION AND	SERIAL	NO.
		in erio	V OD DE	COMPLET	TON RE	PORT	ANDI	OG *	<u> </u>			MDA	. 701- <i>9</i> 8	3-0013	/
	ELL CON	NPLE 110	1 OK KE	COMPLET GAS	ION INL	OKI	AIND		345	6.	IF IND	IAN, ALL	OTTER OR	TRIBE NA	ME
TYPE OF WELL		O	IL FELL	WELL X	DRY	Т от	HERE 3		, ,	50		Jicaril	la Apac	ne Trib	e
		VÝ	ELC	WELL X	,		18 3 -	4		7	. UNIT	AGREEM	ENT NAME	i	
TYPE OF COMPLE			DEEP-	PLUG	Dif	:F (~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	VON	2001	·~/\			N/A		
WELL X	WORK OVER		EN	BACK		SVR (FARN	OR LEA	SE ŅAME,	WELL NO) .
WELL LAI				<u> </u>	<u> </u>		ड 	FU	IVED M. DIV	-		Jicaril	a 29-02	-04 No	o. 1
NAME OF OPERATO	OR					الم الم	ನ (лч. –	$\overline{\sim}$					
		Mall	on Oil Co	mpany		- P.	(2)	0	37.3	- 3	APIV	NELL NO	0-039-2	6650	
ADDRESS AND TEL	LEPHONE N	IO.					الإربي			1800					
		P. C). Box 27	97, Durang	30, CO 8	1302	V (9	70) 38	32-9100				POOL, OR V		
LOCATION OF WEL				arly and in acco			requireme	ال ودوا	منتعظيا الل		l	_a Jara	Canyo	n - Tei	rtiary
	LL	(110)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		•	-			[11. SE	C., T., R.,	M., OR BLO	OCK AND	SURVEY
At Surface	1.440	DI C'IAU /A	LAUCIAN I	lmit l						1	OR ARI				
2180' FSL a			W/5W) U	mic							OIT NIT		c. 04 T	29-R02	2
At top prod. Interv	al reported t	O water													-
				•		<u>. </u>	25041171		ATE ISSUE		12 CC	N YTALK	RPARISH	13. STA	ATE
At total depth	440015	MI I Init I				[14.]	PERMIT N	יט. טו ו	N/A			Rio Ar		1	M
180' FSL and	1180 F	VVL UNII L			1			2	ELEVATI					CASINGL	HEAD
			16. DATE TO		17. DATE			700.) 10	ELEVAII		EAN!	, GIN, E1 IZ	10. LLLV.	7529'	
	/29/01			7/01	1	8/1/	01	COUR	520 123. INTER	3' GL, 7	540	ROTAR	YTOOLS		BLE TOOLS
O. TOTAL DEPTH, M	AD & TVD		21. PLU	IGBACK TD, M	2 % IAD		MULTIPLE	COMP.,	DRIL	LED BY	l	,,,,,,,,	,,,,,,,,	1	
	4060!			4014'			2		l —	→ ·	ı	0	-4060		N/A
	4060'		l						1		25 W	AS DIREC	CTIONAL S	URVEY M	ADE
4. PRODUCING INT	ERVAL (S),	OF THIS COM	APLETION - T	OP, BOTTOM,	NAME (MD A	'ND 1AD.)				25. VV.	NO DINE	JIONAL O	31(1211)	
San Jose F	Perfs: 1	313'-1399	ı'. 1423'-1	484', 1526	3'-1533'.						1		Yes		
28. TYPE ELECTRIC											27	WAS W	ELL CORE	5	
GR-HRI, G	R-SDL-	DSN	,								_ 1_		N/A		
28.				CASING	3 RECO	RD (R	eport a	II strir	igs set i	n well)					
	SIZE/GRAD	DE.	WEIGH	T LB/FT	DEPTH SE		HOLE	SIZE	TOP	OF CEME				AMO	UNT PULLE
8-5/8"			24	lbs	262		12	-1/2"	150 s	xs Тур	e III 2	% Co	C12	none	3
			1												
5-1/2	" J-55		15.	5 J-55	4050	<u>'</u>	7.	-7/8"	990 s	xs 50/5	0 po	s		none	<u> </u>
							<u> </u>								
29.			LIN	ER RECOR						30			ING RE		
SIZE		TOP (MD		BOTTON	I (MD)	SACKS C	THEMES	SCRE	EN (MD)	SIZE		DEPI	H SET (MD) PA	CKER SET (
						 				0.04	- I		154.95'		NA
N/A	l		i i			<u> </u>			1 OID 0	2-3/				COLIEE	ZE, ETC.
												UKE, C	EMENI.	SUUCE	
31. PERFORATION		42001 44	•	al, size, and nu	•			32 050TH			RACTI				
31. PERFORATION San Jose Perf	fs: 1313'	-1399', 14	•		•			DEPTH	ACID, S INTERVAL -1533'		RACTI				
31. PERFORATION San Jose Perf	fs: 1313'	-1399', 14	•	1526'-153	3'.	N		DEPTH	INTERVAL		RACTI				
31. PERFORATION San Jose Perf	fs: 1313'	-1399', 14	•	1526'-1533 PRO	ODUCTIO			DЕРТН 1313'	interval -1533'	(MD)		AMOU	NT AND KI	ND OF MA	TERIAL US
31. PERFORATION San Jose Perf	fs: 1313'	-1399', 14	•	1526'-1533 PRODUC	DDUCTIOI		wing, gas i	DЕРТН 1313'	INTERVAL	(MD)		AMOU	NT AND KII	ND OF MA	TERIAL US
31. PERFORATION San Jose Perf	fs: 1313'	-1399', 14	•	PR(PRODUC Flow	DDUCTION TION METHO Ving	OD (Flow		DEPTH 1313'	INTERVAL -1533' ng - size an	(MD) d lype of p	итр) (WELL ST.	NT AND KII AT (Produ ducing	ND OF MA	TERIAL USI
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD	fs: 1313'	-1399', 14	23'-1484',	PR(PRODUC Flow	ODUCTIOI TION METHO VING KE SIZE			DEPTH 1313'	nterval -1533' ng - size an	(MD) d type of p	ump)	WELL ST.	NT AND KIR AT (Produ Jucing R - BBL	ND OF MA	nut In)
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST	S: 1313'		23'-1484',	PR(PRODUC Flow	DDUCTION TION METHO Ving	OD (Flow	N FOR	DEPTH 1313'	INTERVAL -1533' ng - size an	(MD) d lype of p	ump)	WELL ST.	NT AND KII AT (Produ ducing	ND OF MA	TERIAL US
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01	S: 1313'		23'-1484', TED	PR(PRODUC Flow	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump)	MELL ST. Proc	AT (Produ Jucing R - BBL O	ND OF MA	nut in) BAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0	(5: 1313)		23'-1484', TED 24	PROPUCE Flow	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump) CF ER - BE	MELL ST. Proc	AT (Produ Jucing R - BBL O	ND OF MA	nut In) BAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0	TS: 1313'	HOURS TES	23'-1484', TED 24	PRODUC Flow	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump)	MELL ST. Proc	AT (Produ Jucing R - BBL O	ND OF MA	nut in) BAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0	TS: 1313'	HOURS TES	23'-1484', TED 24	PRODUC Flow	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump) CF ER - BE	MELL ST. Proc	AT (Produ Jucing R - BBL O	ND OF MA	nut in) BAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120	TS: 1313'	HOURS TES	23'-1484', TED 24 ESSURE	PRODUC Flow	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump) \text{V} CF ER - BE	MELL ST. Proc WATE	AT (Produ Jucing R-BBL O	icing or Sh	nut In) BAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120 34. DISPOSITION	DUCTION 1 OF GAS	HOURS TES	23'-1484', TED 24 ESSURE	PROPERTY CALC	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump) \text{V} CF ER - BE	MELL ST. Proc WATE	AT (Produ Jucing R - BBL O	icing or Sh	out In) SAS-OIL RAT
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120 34. DISPOSITION Solo	DUCTION I OF GAS	HOURS TES CASING PRI NA	23'-1484', TED 24 ESSURE	PROPERTY CALC	DDUCTION TION METHO VING TE SIZE 1/2"	PROD'N	N FOR PERIOD	DEPTH 1313'	INTERVAL -1533' Ing - size and	(MD) d lype of p GAS - M 843	ump) \text{V} CF ER - BE	MELL ST. Proc WATE	AT (Produ Jucing R-BBL O	icing or Sh	out In) SAS-OIL RAT
31. PERFORATION San Jose Perf 33. DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120 34. DISPOSITION Solc 35. LIST OF ATT/	DUCTION OF GAS ACHMENTS	HOURS TES	23'-1484', TED 24 ESSURE (Sold, use	PROPRODUCE Flow CHOR	DDUCTION TION METHOVING TE SIZE 1/2" SULATED DUR RATE DUR RATE	PROD'N TEST P OIL	N FOR PERIOD BEL O	ift, pumpi	ng - size and St. O AS - MCF	GAS - M 843 WAT	ump) \text{V} CF ER - BE	MELL ST. Proc WATE	AT (Produ Jucing R-BBL O	icing or Sh	nut In) BAS-OIL RAT
31. PERFORATION San Jose Perf 33. DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120 34. DISPOSITION Solc 35. LIST OF ATT/	DUCTION OF GAS ACHMENTS	HOURS TES	23'-1484', TED 24 ESSURE (Sold, use	PROPRODUCE Flow CHOR	DDUCTION TION METHOVING TE SIZE 1/2" SULATED DUR RATE DUR RATE	PROD'N TEST P OIL	N FOR PERIOD BEL O	ift, pumpi	ng - size and St. O AS - MCF	GAS - M 843 WAT	ump) \text{V} CF ER - BE	MELL ST. Proc WATE	AT (Produ Jucing R-BBL O	icing or Sh	nut In) SAS-OIL RAT O ORR.)
31. PERFORATION San Jose Perf 33.* DATE FIRST PROD 8/1/01 DATE OF TEST 6/18/0 FLOW TBG PRESS 120 34. DISPOSITION Solo	DUCTION OF GAS ACHMENTS	HOURS TES	23'-1484', TED 24 ESSURE (Sold, use	PROPRODUCE Flow CHOR	DDUCTION TION METHO VING SE SIZE 1/2" SULATED DUR RATE DUR RATE DIA, etc.)	PROD'N TEST P OIL	PERIOD BBL O	ift, pumpi	ng - size and BL O AS - MCF	GAS - M 843 WAT	CCF ER - BE O	MELL ST. Proc WATE	AT (Produ Jucing R-BBL O	icing or Sh	nut in) SAS-OIL RAT

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			e e e e e e e e e e e e e e e e e e e		FORM/	37. SUMMAR drill-stem
					FORMATION	Y OF POROUS ZO tests, including de
		-			TOP	DNES: (Show all pth interval tester
					воттом	important zones o
					DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stern tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and all coveres.)
		Total Depth	San Jose Nacimiento Ojo Alamo Fruitland Pictured Cliffs Lewis		NAME	
		4000'	2600' 3030' 3358' 3468' 3660' 3800'	MEAS. DEPTH	TOP	GEOLOGIC MARKERS
				VERT DEPTH	1 1	