		US NATUR			Date:	7/4/2000
aily completion repor	t:					
	WI:	NRI:	Spud date		Days.	
Veil:		J V V I .	TATAL.	05/13/0	0	54
ERONIMO 33 STATE COM # 1		County:		State:	Property No	D.:
egal Description:	SEC 33, TWP 17S, RGE 28E Eddy			NM _	5258-001	
SEC 33, TWP 175, RC	Operations:				Contractor:	
D.: P.B.T.D. 10510	RUN PSI GR	AD. TEST AND	4-POINT			LL SERVICE
FE No.:	AFE CWC	\$:	IDC 9:		CWC \$:	681,743
		49,932		,445		001,140
SE Elove	Formation(s) & Perforat	ion(\$):	•		
3665	LOWER MO	ROW PERFS	10287-1029	.	Misc	
Sg. size:	Tbg. size:		Pkr. depth: 10148			<u></u>
5.5" 17LB N-80/P-110	2.375 4.7# P-110		BWPD:		Misc:	
BOPD:	MCFD:		DVV1 D.			
TANCIDL	F COSTS:			INTANG	BLE COSTS	
	E COSTS:				20 Trucking:	\$0.00
Venillead.	Tanks:		Kill Truck		o Stimulation	1:
10011000	Separator:		TEGII TTUON		0 Pkr/redress/2	2
Pkrs. / Tacs: 0	Heater:		ļ. — — — — — — — — — — — — — — — — — — —		0 Perforating:	
Pumping unit:	BHP:		KCL Water		o Misc./Labo	or 140
Prime mover:	Misc.:ANC		P/T & Aci	a		42
DE-HI:	Prod. unit:		Rental:	Ţ.	00 SUPV:	
\$			PKR		0 \$	
Daily tangible costs: \$ COMMENTS: 72 HR SITP 2	0.00	LIP PRO SLIC		ngible costs: RUN PSI GRAI		
NOTE: PRO WILL FAX RES	ELII TO IN AM	0, 77,0 52.0				
RIG DOWN PRO RIG UP P	BO TO 4 PO	INT TEST WEL	1			
BEGAN WITH 5/64 CHOKE	AT 1990 TR	C PSI AI SO HE	DING 450	PSI BACKPSI		
AT END OF 1 HR TBG PSI	HD TO 1905	SLOW BATE ?	45 MCF AND	MADE NO FL	UID	
END OF 2ND HR TBG PSI	1010 1090	A CHOKE 563 I	ACE AND MA	DE NO FLUID)	
END OF 2ND HR TBG PSI	1640 UN 6/6	TICHORE SOST	CO MACE AND	MADE NO FI	HID	
END OF 3RD HOUR TBG	PSI 1340 ON	9/64 CHOKE 6	OF AND M	ADE 13 BBL C	CONDENSATE	***************************************
DURING 4TH HR TBG PSI	880 ON 12/6	4 CHOKE /80	MUL AND MA	AD IN UMPRE	, , , , , , , , , , , , , , , , , , , ,	
(WE TESTED IT, IT BURN	ED) CAUGHT	SAMPLE AND	SENI IOL	HE OF CARC		
DO NOT FEEL LIKE THEY	WILL BE AB	LE TO GET AN	Y WATER O	UT OF SAMP		
SHUT WELL IN AND WAIT	ON ORDER	S				
1	22:001					
6 W -						
3 M - A K(1) -						
6 AV - A KCO -	1300					<u> </u>
						
						
						
						
						