(Sul		MEXICO OIL CO MISCELLANEO opriate District	US REPO	RTS ON	WELL	S		Revis . P	0-10 edg3-1 10	
COMPAI	NY Buffalo	Oil Company,	203 Carj (Address		ding,	Arte	sia,	New	Mexi	00
LEASE_	Walker	WELL	NO. 1	_UNIT	N S	9	 عار	1 8 S	R	32 E
DATE W	ORK PERFC	RMED		POOL	You	ng Po	ol E	xt.		
'ſhis is a	a Report of:	(Check appropr	iate block	<) [Resul	ts of 7	rest	of Ca	sing S	Shut-off
	Beginning D	rilling Operatio	ns		Reme	dial M	lork			
	Plugging			X]Other	Fract	ure	treat	t, tbg	.string

Detailed account of work done, nature and quantity of materials used and results obtained.

Fraced perfs 3810-24' with 10,000 gallons lease crude and 10,000 lbs. 20-40 sand with 500 lbs. 10-20 sand last few bbls. of treatment. Broke formation down at 4,400 spi. down 2-7/8" CD tubing below packer. Formation treated at average rate of 6.8 bpm at 3,500 psi. CP 800-200, sand screened out with 9 bbls. treating fluid in pipe. Bailed out sand to 3828'.

Ran 2-3/8" CD, J-55 tubing to 3818' prep to recover load oil and potential well.

FILL IN BELC	OW FOR RE	MEDIAL WO	ORK REPORTS ON	LY					
Original Well	Data:								
DF Elev.	TD	PBD	Prod. Int.	Compl Date					
Гbng. Dia	Tbng De	pth	Oil String Dia	Oil String Depth					
Perf Interval	(s)								
Open Hole Inte	erval	Pro	oducing Formation	(s)					
RESULTS OF	WORKOVER	λ:		BEFORE	AFTER				
Date of Test									
Oil Production	n, bbls. per	day							
Gas Productio	on, Mcf per	day		ann air an					
Water Produc	tion, bbls.	per day		and a feature of the second					
Gas-Oil Ratio	, cu. ft. pe	r bbl.		a destant and a second state on the second state of the					
Gas Well Pote	ential, Mcf p	ber day		مىرىنى بەر					
Witnessed by									
			-	(Company)					
OIL CONS	SERVATION	COMMISSI	above is true	I hereby certify that the information given above is true and complete to the best of my knowledge.					
Name	,	1.1	Name -	lino	Vurnt				
Title	and o	reg	Position	Position Dist. Supt.					
Date July									