3-MOCC 1-L.G.Truby 1-H.V.P. 1-Pile

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

	(Ad	dress)	25g West Broadway	, Farmington, H.Ne
FASE San Juan 27-5	WELL NO.	18-36 UNIT	x S 36 T	27 No th 5 Wes
ATE WORK PERFORMI				le, Wildont, P.C.
nis is a Report of: (Che	ck appropriate	block)	Results of Test	of Casing Shut-o
Beginning Drilli	ng Operations		 Remedial Work	:
Plugging			Other_	
tailed account of work 7. 5744-56, 5762-68, 577 7. 5664-80, 5684-90, 569 Retrievable Bridge Plug 7. 5162-76, 5200-5210, 5 retrievable Bridge Plug 7. 3506-32 v/49,280 gal wovered Bridge plugs, cleaker Packer & 5139.97' & 5775.47'.	2-80, 5790-98 a 4-5716, 5780-26 at 5727'. 230-38, 5250-70, at 5271'. ater a 40,000# a aned out to Total Otis Side Door	frac w/52,450 and frac w/52 Afrac w/41,12 20-40 and. So al Boyth. Set choke @ 5108,	gal water & 54,0 ,450 gal water 60 0 gals water 40,0 t Ret. Bridge Plu 5756-26' of 2-3/ Otis closing too	000 40-60 sand. 0,000 20-40 sand. 000 40-60 sand.
-	PBD			nl Date
F Elev. TD ong Dia Thng De		Prod. Int.	Com:	pl Dateing Depth
ong. Dia Tbng De	epth (Prod. Int.	Com	
TElev. TD ong. Dia Tbng De orf Interval (s) oen Hole Interval ESULTS OF WORKOVER	Produc	Prod. Int.	Com	
	Production of the production o	Prod. Int.	Composition (s)	AFTER