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)

A 1 1 \	on, New Max		$i_{n}f$
Address)			
O. 1 UNIT A S	3 T	15-5	R 33-8
1958 POOL Sax	unders		-
te block) Resu	lts of Test	of Casi	ng Shut-o
Rem	edial Work		
Othe	r	· · · · · · · · · · · · · · · · · · ·	
and quantity of mater	ials used a	ınd resu	lts obtain
/2000 Gal 15% LST Acid 41 Bbls Salt Water, U 9796°, Guiberson KVL	, Max TP 9 nseated Pac 30 Packer 6	00, Fina ker 0 F 9764!	l Westing
RK REPORTS ONLY		·	
	94904		
01 Prod. Int. 97281	Com	pl Date_	4-9-1951
Oil String Dia 540	Oil Str	ing Dep	th 9933:
61, 97921-96281, WELL	LIERA 9	858°-989	01
lucing Formation (s)_	Pennsyl	vanien	
R	FFORE	AF'	TFR
			ING
_ <b>i</b> ,	18-58	المها	5-54_
	122		45
			62
·	36		_A
		36	70
			7-
Amenada	Petroleum C		
	(Com	pany)	
	te block)  Resulte block)  Resulte block)  Resulte block)  Rem  Othe  and quantity of mater  (/97281-97441, 97501-9  Ref 98461 to 98491,  Rem  Rem  Rem  Rem  Rem  Rem  Rem  Re	Results of Test  Remedial Work  Other  and quantity of materials used a  (/9728'-9744', 9750'-9776', Zone  cer e 9846' to 9849', Perf above  3. Seating Ripple w/Standing to  Said Tubing & Casing, Acidised  (2000 Cal 15% LST Acid, Max Tr  LI Bols Salt Water, Unseated Pace  9796', Quiberson KV-30 Packer  2000 Pa 4-24-58  RK REPORTS ONLY  Oil String Dia 51" Oil Str  14, 9792'-9828', STANDERS  SEFORE  GAS LIFT  A-18-58	Results of Test of Casi  Remedial Work  Other  and quantity of materials used and results of 9846 to 9849 Perf above Packer 1  Seating Ripple w/Standing Valve 9  Seating & Casing, Acidised 51 Casing Acid

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