		~	Earne C	102
$\sum_{i=1}^{n} \frac{1}{i} \sum_{i=1}^{n} \frac{1}{i} \sum_{i$			Form C- (Revised	
and the second			HOBBS OFF	ICE ACC
NEW MEXICO OIL CC	NSERVATIO	N COMMISSIC	DN	
MISCELLANEOU (Submit to appropriate District	Office as pe	ON WELLS195	5 AUG 170A	M 11:08
	-			
Company THE TRIAS COMPANY	Box 1270 ddress)	HLd.	and, Texas	<u> </u>
Lease V.N. Nendersea Well No.	• '	6 _S 30	T 21-8	R 37-B
Date work performed See Below	POOL	Undesign	uted	- <u> </u>
This is a Report of (Check appropriat	e block)	Result o	f Test of Ca	sing Shut-off.
Beginning Drilling Operation	S	Remedia	l Work	
Plugging				
Detailed account of work done, nature	- ,	of materials	used and re	sults
obtained.	. 1240'			
Ran and comented 40 joi	ats, 1225'	of \$ 5/8" e	asing set	at 12381
with 900 sacks cement. Comp	leted 9:30	AN 8-8-55.		
Pressured up on casing	with \$00# a	5 7:40 PH 8	-9-55. Ho	drop in
Blassels steel to mynafes'	Jerroe er	lling comen	s plug at	\$120 PK
8-9-55. Completed drilling	comons plus	; at 9 PR 3-	9-55.	
			i d	
FILL IN BELOW FOR REMEDIAL WC	RK REPORT	S ONLY		
Original Well Data:				
DF Elev. TD PBD	Prod. Int	L	1. Date	
Tbng, Dia Tbng. Depth	Oil String	g DiaOi	l String Dep	• th
Perf. Interval (s)				
Open Hole Interval	Producing F	ormation (s)		
RESULTS OF WORKOVER:		BEFOR	E AFI	ER
Date of Test				
Oil Production, bbls. per day		· · · · · · · · · · · · · · · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Gas Production, Mcf per day		· · · · · · · · · · · · · · · · · · ·		
Water Production, bbls. per day				······
Gas-Oil Ratio, cu. ft. per bbl.				
Gas Well Potential, Mcf per day				
Witnessed by				
	I hereby c	ertify that the	Company)	n given
Oil Conservation Commission		ue and compl		
mala +	knowledge			1
Name MAChmistrong	Name / C	At Im	nh	
Title Oil & Gas Inspector	Position	ast. Dist. S		
Date	Company	THE TELAS	COMPANY	
······································				

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