NEW MEXICO OIL CONSERVATION COMMISSION FOR (RECEIVE O. C. C.

FORM C-103 (Rev 3-55)

(Submit to appropriate District Office as per Commission Rule 1106) © 00 AM 164											
Name of Company				Addres							
	idated Oil	l & Gas, Inc.					Ave., De		r 22, Colo.		
	pp ''A''		_ 1	Letter G	Section 17	Township	17S	Range	37E		
Date Work Performe		Pool	ν. 			County	_				
	9-3-64		way Abo REPORT OF: ((Chack	abbrobria	ita block)	Lea		·		
Beginning Dril	ling Operation		ng Test and Cem			X Other (E	Suplain): III -		C		
	Beginning Drilling Operations Casing Test and Cement Job X Other (Explain): To perforate Plugging Remedial Work additional pay within Abo reef and acidize										
Detailed account of					_		Abo reei	and	acidize		
additional Ab	o reef at	ns from 8886 8921', 8926' llons 15% NE	, 8 <mark>937',</mark> 89	947' a:	nd 89!	521 KB w	5% NEHDA	A.]	Perforated ets per foot.		
Witnessed by Wayne Rogers Position Prod. Mar											
	·		ORIGINAL W	WELL D	ATA				,		
D F Elev. 3787		8977	PBTD	8962		Producing 8886-	-TD	1	npletion Date 1-27-63		
	:-1/2"	Tubing Depth	10								
		8	3959	Oil Strin	g Diame	ter 5-1/	Oil String	Depth			
Perforated Interval(s 8886–89061 au	;)							Depth	h		
8886-8906' aı	;)		37', 89 4 7' a	and 89		5-1/		; Depth	h		
8886-8906' aı	;)		37', 89 4 7' a	and 89	952¹	5-1/	211	Depth	h		
8886-8906' at	;)		37', 8947' a	and 89 Producin	952¹ ng Forma OVER Water P	5-1/	211		h		
Open Hole Interval Test Before	nd at 8921	1, 89261, 893	RESULTS OF	and 89 Producin	952¹ ng Forma OVER Water P	5-1/ tion(s) roduction	2" Abo Reef		8976 8986 Gas Well Potential		
Before Workover 8-3	nd at 8921 Date of Test	Oil Production	RESULTS OF	and 89 Producin	952 ' ng Forma OVER Water P B	5-1/ tion(s) roduction PD	2" Abo Reef		8976 8986 Gas Well Potential		
Before Workover 8-3 After Workover 9-6	Date of Test 31-64	Oil Production BPD 58	RESULTS OF Gas Product MCFPD	Producing WORK	952' ng Forma OVER Water P B Trace	5-1/ tion(s) roduction PD	Abo Reef GOR Cubic feet/B	bl	8976 8986 Gas Well Potential		
Before Workover 8-3 After Workover 9-6	Date of Test 31-64	Oil Production BPD 58	RESULTS OF Gas Product MCFPD	Producing WORK tion I herel to the	952' ng Forma OVER Water P B Trace 32 by certify best of 1	tion(s) roduction PD ce that the inny knowledge	Abo Reef GOR Cubic feet/B formation given	bl	Gas Well Potential MCFPD		
Before Workover 8-3 After Workover 9-6	Date of Test 31-64 CONSERVAT	Oil Production BPD 58	RESULTS OF Gas Product MCFPD	Producing WORK	OVER Water P B Trac 32 by certify best of 1	tion(s) roduction PD ce that the inny knowledge	Abo Reef GOR Cubic feet/B	above	Gas Well Potential MCFPD		