NUMBER OF COPI	ES RECEIVED		_
DI	TRIBUTION		
SANTA FE		T	==
FILE			
U.\$.G.S.		<del></del>	
LAND OFFICE			
TRANSPORTER	OIL		_
	GA5		
PRORATION OFFI	E .		_
OPERATOR			_

# NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

	DN OFFICE	<del></del>	- ·	MIJCLL	-ANL	OO2 KE	.PURTS	QM VELLS	בע און ע
OPERATOR	R		(Submi	it to appropi	riate Dis	strict Offic	ce as per C	ommission Rule	æ 1106)
Name of C	Company <b>Ashmun &amp;</b> H	illiard	011 Co.		Ad	ddress 303 N.	Marienfe	eld, Midlad	
	J. W. Coop			Well No. 1	Unit Let		on Townshi	ip	Range 37-E
	Performed 1-3-64	Poo			L	<del></del>	County		
	1-15-D4		Wildcat THIS IS	A REPORT (	ne. (Cb	-L abbook	Lea	<u>a</u>	
Begin	nning Drilling (	Operations		sing Test and				(Explain):	
Plugg	ging			medial Work	1	,00		(Explain).	
Detailed ac	ccount of work	done, nature	e and quantity o	of materials u	sed, and	results ob	tained.		
	Perforation	ons 4200	' - 4215',	w/2 shot	ts per	foot.	Packer	set 4166'.	No acid.
	Tubing se	t @ 4154	<b>'•</b>						
	to 5000#.								eezed formation
Witnessed b	by <b>R**&amp;**&amp;</b> &	- I. C	Parama	Position Enginee	~ <del>_</del>		Company		
	Arter		. Brown	Enginee		WORK R	EPORTS O	*******	ırton
D F Elev.				ORIGINA	AL WELL	L DATA			
OF Elev.		T D		PBTD			Producing	g Interval	Completion Date
Tubing Diam	aeter	Tub/	ing Depth		Oil S	String Diame	atar .	Oil String	
Perforated In	(a)						nei .	OH SHIES	Depth
						<del></del> -			
Open Hole In	iterval								
_					Produ	ucing Forma	ıtion(s)		
				PFSULTS	_		ation(s)		
Test	Date of Test	Oi	Dil Production BPD	RESULTS  Gas Proc	OF WOR	RKOVER Water P	Production	GOR	Gas Well Potential
		0		Gas Proc	OF WOR	RKOVER Water P		GOR Cubic feet/Bb	Gas Well Potential MCFPD
Test Before		0		Gas Proc	OF WOR	RKOVER Water P	Production		Gas Well Potential MCFPD
Test Before Workover After	Test			Gas Proc	OF WOR	RKOVER Water P B	Production 3 P D	Cubic feet/Bb	Gas Well Potential MCFPD  above is true and complete
Test Before Workover After	OIL CONS		BPD	Gas Proc	OF WOR	Water P B ereby certify the best of r	Production BPD fy that the inimy knowledg	Cubic feet/Bb	MCFPD
Test Before Workover After Workover	OIL CONS		BPD	Gas Proc	I he to th	RKOVER  Water P B  ereby centify the best of r	Production BPD fy that the inimy knowledg	Cubic feet/Bb	MCFPD
Test Before Workover After Workover	OIL CONS		BPD	Gas Proc	I he to the	RKOVER  Water P B ereby certify the best of r  Jim We ition Produc	Production BPD fy that the inimy knowledg	Cubic feet/Bb	MCFPD

NUMBER OF COPIL	ES ECEIVED	
DIS	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	i i
PRORATION OFFI	E	
OPERATOR		

### NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFICE TRANSPORT PROPATION OPERATOR	OIL GAS	(Subm	MISCEI	LLANEO	US REF	ORTS (	IW NO	ELLS 13 _0	(Rev 3–55) ៈ c. c. ប្រ•∯ 'նվ
Name of Co	= -		it to approp		rict Office	as per Co	>mid†\$\$	ion Ruleli	ए <b>॰कीन '6</b> 4
ļ	Ashmun & Hill			3	303 N. M	arienfe	ld, M	idland,	Texas
Lease	J. W. Cooper		Well No.	Unit Lett		Township	P		Range 37-E
Date Work I	Performed 12-30-63	Pool Wildcat				County	8		
			A REPORT						
	ning Drilling Operati		sing Test an		ob	Other (	(Explain	2):	
Pluggi		Ren	medial Work						
		d acid. Ave							
Witnessed by R.		C. Brown	Position Engine			Company Dowell		На	lliburton
			ORIGI	NAL WELL	DATA	PORTS U	NLY		
D F Elev.	T D		PBTD		VA. 1	Producing	Interva	1	Completion Date
Tubing Diam	eter	Tubing Depth		Oil St	ring Diamet	er	C	Dil String D	Pepth
Perforated In	terval(s)					<u> </u>			
Open Hole In	terval			Produc	cing Forma	tion(s)			
			RESULT	S OF WOR	KOVER	· · · · · · · · · · · · · · · · · · ·			
Test Before	Date of Test	Oil Production BPD	Gas Pr MC	roduction FPD		roduction PD	Cubi	GOR c feet/Bbl	Gas Well Potential MCFPD
Workover									
After Workover									
	OIL CONSERVA	ATION COMMISSION	<del></del>	I her to th	ie best of f	that the in ny knowledg	formations	on given ab	pove is true and complete
Approved by				Pro	Jim We	st	<u> </u>	491	
				Posit Ash		lilliard	011	<u> </u>	
Date		400 - S. W.		Comp	any				

#### NUMBER OF COP .. RECEIVED DISTRIBUTION SANTA FF FILE U. S. G. S LAND OFFICE OIL TRANSPORTER GAS PROBATION OFFICE OPERATOR

#### " W MEXICO OIL CONSERVATIO" COMMISSION Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

## REQUESTOREOR (OIL) - (GAS) ALLOWARLE

New Well E 54 AH 164 DEC 30 2 05 1 163 Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletio. The completion date shall be that date in the case of an oil well when new oil is delivred on 15,025 rais at 60° Fahrenheit

ea into	o the s	tock tank	s. Gas mus	it be reported on		Midla (Place)		2.5	12-	26-63 (Date)
				NG AN ALLO	J. W. Co	R A WELL I			SZ	
		any or Ope		T -20-8	(Lese)			Wildcat		D <sub>a</sub> .
	Letter	, Sec.		., 1	., R	, NMFM.,	••••••		• • • • • • • • • • • • • • • • • • • •	F0
		Lea		County. Date	e Spudded	10-17-63	Date	Drilling C	completed	12-2-63
P	lease i	ndicate le	ocation:	Elevation	3555	Tot	tal Depth	7957	PBTD_	6700
D	G	В	A	Top Oil/Gas P	ау <b>659</b> 5	Nan	me of Prod.	Form.	TUDO	<del></del>
١	J	"	^	PRODUCING INT	ERVAL -					
				Perforations_		6595' - 66	13' w/	2 shots	per foo	t.
E	F -0-	G	H	Open Hole	-	Der Cas	pth sing Shoe	6820	Depth Tubing_	6590
	•			OIL WELL TEST						
L	K	J	I		•	bble oil	<b>→</b> bb.	ls water in	- hrs.	Chok min. Size
ł										ual to volume o
М	N	10	P	lest After Ac	or Fractur	e freatment (a.	tel lecover		4 h	Choke min. Size 18
	-			load oil used	():	obls.oll,	DDIS W	ater in	nrs,	min. 512e_207
				GAS WELL TEST	<b>-</b>					
	/ Enr	TAGE)		_ Natural Prod.	Test:	MCI	F/Day; Hour	s flowed _	Choke	Size
ubing ,	,Casine	g and Come	nting Reco	rd Method of Tes	sting (pitot,	back pressure,	etc.):			
Size		Feet	Sax	Test After Ac	id or Fractu	re Treatment:	<del> </del>	MCF	/Day; Hours	flowed
				Choke Size	Method	d of Testing:		<del> </del>		
13_3,	/8	253	300			101	-6tomini	le used su	ch as acid.	water, oil, an
9 5	/8	4000	500	Acid or Eract	bei. mid	acid amounts	2000 gs	l. reg	acid	water, oil, an
		6000	400					-	-	
7		6820	400	Oil Transport	er	Shell 011	Corp.			
				i						
emark			•	003 112113001						
SHIAFK.	٠	•••••	***					******************		
					******************					•••••
· · · ·				ormation given	above is true	and complete	to the best	of my kn	owledge.	
						ASI	DEUN & III	ILLIARD	OIL CO.	
pprove	ed		<del>,</del>	•\$ - · · · · · · · · · · · · · · · · · ·	, 17	1	C	ompany or	aperator)	<b>~</b>
	OIL	CONSE	₽₩₩₽₽₽	COMMISSIO	N	By:	L>1	til	100	/ 
/	ynt.	1013E	KAVIIOL		· • •	- / · · · · · · · · · · · · · · · · · ·	•	(Signatu	re)	
,/=	17/	Jan J					artner			
E71	and a	-1					end Comm	unications	regarding	weii to: Co.
itle				••••••		Name	Ashmun (			
							303 N.	Marienfe	eid, Mid	land, Texas