			- CONSERVATION COMMISSION
	10	ורא יין	Santa Fe, New Mexico
	<u><u>u</u><u></u></u>	ILA	EOUEST FOR (OIL)-(GAS) ALLONASIES (1951) completed oil or gas well. Form C-100 (Certificate) of Compli- to Transport Oil) will not be approved until to Ford 104 is filed rm C-104 is to be submitted in triplicate to off a to which
It is a	Coccura	that the	I'm be submitted by the encystal user all 2 is submitted
will be	assigne	d to any	completed oil or gas well. Form C-10 (Certis cate of Compli-
ance and	d Author	ization t	completed oil or gas well. Form C-100 (Certificate of Compli- to Transport Oil) will not be approved until of root 104 is filed or C-104 is to be submitted in triplicated of Compli-
Form C-1	101 was	sent. Tw	o copies will be retained there and the other submitted to the
Proratio	on office	e, Hobbs,	New Mexico. The allowable will be assigned effective 7.00 a m
The comp	necton	uate snai	rovided completion report is filed during month of completion. 1 be that date in the case of an oil well when oil is delivered
into the	e stock	tanks. G	as must be reported on 15.025 P.B. at 60° Fahrenheit.
Kermit	, Texas		August 1951
		P1	ace Date
WE ARE H	IEREBY RI	EQUESTING	AN ALLOWABLE FOR A WELL KNOWN AS:
Mamol	to Dotmo	1000 00	Determinant HDB
	Company	or Opera	Betenbough "B" Well No.2 in W 1/4 NE 1/4
section_	14	т. 9S	, R. 35-E .N.M.P.M. Wildcat Pool Les County
Please i	ndicate	location	Elevation 4137 Spudded 2-5-51 Completed 8-8-51
[67		Total Depth 12574 P.B. 9751
	990		Top 011/Gas Pay 9708 Top Water Pay None
		1700	Initial Production Test: PumpFlow_411.03 (BOPD OR CU.FT) Gas PER DAY
			Based on <u>All.03</u> Bbls. 011 in <u>24</u> Hrs. <u>0</u> Mins.
			Method of Test (Pitot, gauge, prover, meter run):
			Size of choke in inches
			Tubing (Size) 2* @ 9750 Feet
			Pressures: Tubing 1040-1240 Casing 0-200#
			Gas/011 Ratio 1853-1 Gravity 47.190 609
Unit let	*****	/ }	Casing Perforations: 7" OD Perf. 9708-9732 w/4 SPF
	ccer:	·	Acid Record: Show of 011.Gas and water
Casing &	Cementi	ng Record	
Size	Feet	Sax	Gals to S/
20.0/4			Gals to S/
13-3/8	410	385	Shooting Record. S/ Qts to S/
9-5/8	4260	2400	Θ to $S/$
7 9	9805	2160	Qts S/ S/
1"	7007	2460	Natural Production Test: Pumping Flowing
			Test after acid or shot: PumpingAll.03 B/O Flowing
	·	······	
rease in	ndicate (below For	mation Tops(in conformance with geographical section of state):
	5	Southeast	ern New Mexico Northwestern New Mexico
f. Anhy	21,60		
			T. Silurian T. Kirtland-Fruitland
F. Salt_			
F. Salt B. Salt_			T. Montoya T. Farmington
f. Salt 3. Salt f. Yates f. 7 Rive	2750		T. Montoya T. Farmington T. Simpson T. Pictured Cliffs T. McKee T. Cliff House
F. Salt 3. Salt f. Yates f. 7 Rive f. Queen_	2750 Prs		T. Montoya T. Farmington T. Simpson T. Pictured Cliffs T. McKee T. Cliff House T. Ellenburger T. Menefee
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f. Salt 3. Salt f. Yates f. 7 Rive f. Queen f. Graybu f. San An f. Glorie	2750 Prs Ing Indres 40 Pta 5510	40	T. Montoya T. Farmington T. Simpson T. Pictured Cliffs T. McKee T. Cliff House T. Ellenburger T. Wenefee T. Gr. Wash T. Point Lookout T. Granite T. Mancos T. Dakota T. Dakota
f. Salt G. Salt f. Yates f. 7 Rive f. Queen f. Graybu f. San An f. Glorie f. Drinka f. Tubbs	2750 ers arg odres 40 eta 5510 ard	40	T. Montoya T. Farmington T. Simpson T. Pictured Cliffs T. McKee T. Cliff House T. Ellenburger T. Wenefee T. Gr. wash T. Point Lookout T. Granite T. Mancos T. Dakota T. Bough Lige 9704 T. T. Morrison
f. Salt G. Salt f. Yates f. 7 Rive f. Queen f. Graybu f. San An f. Glorie f. Drinka f. Tubbs	2750 ers odres 40 eta 5510 ord 7715	40	T. Montoya T. Farmington T. Simpson T. Pictured Cliff's T. McKee T. Cliff House T. Ellenburger T. Wenefee T. Gr. Wash T. Point Lookout T. Granite T. Mancos T. Dakota T. T. Penn T. T. Penn

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