REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well 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 recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit

		reported on 15.025 psia at 60° Fal		in on you whom on is don't stop
		Loc	O Hills, N.Mex. (Place)	June 14, 1954 (Date)
WE ARE H	EREBY REQUEST	ING AN ALLOWABLE FOR A	,	(= 3.0)
Roland K	ich Woolley	We stay		in SE 1/4 NW 1/4,
(Con	npany or Operator)	, T.17-S , R.30-E ,	wewe Loco Hills	D 1
(Unit)		, r.=1-5 , R.20-2 ,,	NMPM.,	P001
rdd.	. y	County. Date Spudded4-2	2-54 , Date Comp	oleted 5-31-54
Please	e indicate location:			
		Elevation	Total Depth3034	P.B. 3023
x			_	Form. 2991
		Casing Perforations:	None	or
		Depth to Casing shoe of P	rod. String3007	
		Natural Prod. Test	.5	BOPD
		based on 15	bbls. Oil in24	Hrs. Mins.
Sec.	31, T.17, R	• 3.0 Test after acid or shot	140	BOPD
Casing : Size	and Cementing Record Feet Sax	Based on140	bbls. Oil in 24	HrsMins.
8 5/8	555 50			
7	30071 50	j		6_12_5!
		Date first oil run to tanks	or gas to Transmission syster	m: 6-12-54
		Transporter taking Oil or	Gas: Texas="ew.Mex;	ico Pipe Line
Remarks: T	his is a new eld and has a	well, there is one o 1 10 bbl daily allowa	ther well on this	Would like to have
		r these two wells for		
I hereb	y certify that the in	formation given above is true and	complete to the best of my like Roland Rich Wool	knowledge. ley
Approved		, 10	(Company o	or Operator)
OII V	L_CONSERVATIO	N COMMISSION By		ature)
Ву:	(i. Sha	T	tle Superintendent Send Communication	ns regarding well to:
Title		N:	ame Roland Rich W	oolley
				Hills, New Mexico