Form 4 1/54

STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES 1069 State Office Building, Portland 1, Oregon

WELL SUMMARY REPORT (Submit in duplicate)

Operator Baker Group	Field	Sumpter Are	a	
Well No. Brooks - Hawley 1 NW1/46ec. 11 ,	TIOS	, <u>к 37Е</u> ,	WM	W.B. & M.
Location	Elevation	above sea level _	44001	feet
All depth measurements taken from top of		, which is		feet above ground
In compliance with the rules and regulations pursuant to ORS 520 and correct record of the present condition of the well and all we ords.) (Chapter 6 ork done the	67 OL 1953) the ireon, so far as ca	information given he in be determined fro	erewith is a complete om all available rec-

Date	<u> </u>	Signed_	W.D. Hostetler	
Engineer or Geologist	Superintendent	Title	Operator (President, Secretary	7 or Agent)
	L Y52 Completed	_	GEOLOGICAL MARKERS	Drilling tools Cable Rotary DEPTH

Commenced producing______Flowing/gas lift/pumping Date (cross out unnecessary words)

	Date	(*	cross out unneces			
	Clean oil bbl. per day	Gravity Clean oil	Percent water including emulsion	Gas Mcf. per day	Tubing Pressure	Casing Pressure
Initial production						
Production after 30 days						

CASING	RECORD	(Present Hole)

Depth of shoe	Top of casing	Weight of casing			Grade of casing	Size of hole drilled	No. of sacks of cement	Depth of cement- ing if through perforations
1587	0	22	New	apweld		<u></u> "	8 sacks	
2671	0	17	New	apweld		7 3/4"	10 sacks	
						· 		
					<u> </u>			
	shoe 1587	shoe casing	shoe casing casing 1587 0 22	shoe casing casing ond hand 1587 0 22 New	shoecasingcasingond handor Lapweld1587022NewLapweld	shoe casing casing ond hand or Lapweld casing 1587 0 22 New Lapweld	shoe casing casing ond hand or Lapweld casing drilled 1581 0 22 New Lapweld 11"	shoe casing casing on hand or Lapweld casing drilled of cement 1581 0 22 New Lapweld L1" 8 sacks

PERFORATIONS						
Size of casing	From	То	Size of perforations	Number of rows	Distance between centers	Method of perforations
	ft.	ft.				
	ft.	ft.				
	ft.	ft.	a and a state of the			
	ft.	ft.		_		
	ft	ft				