STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

800 NE Oregon St #28

Portland, OR 97201

WELL SUMMARY REPORT (In compliance with rules and regulations pursuant to ORS 520)

Ene	Enerfin Resources Northwest						"C.C."					22-26-65				
	(Company or Operator)					(Lease)					(Well No.)					
Sec	26	T	6N	R	R 5W Surveyed Coordinates:											
SHL= 1,7	44.22'	South and 2,	512.13' E	ast fron	n the N	forthwest	corner of	Section 2	26							
BHL= 164	4.90' S	outh and 92.2	20' East fr	om SHI	L at 1,7	743' (1,72	.5.60' TVI	D)			***		-			
Wildcat: 1	NΑ		(or) Fi	ield Nam	ıe:	Mist Gas	3	<-\	, \	•	County: (Colum	nbia			
			_		_	S	ignature:	13	7-7	کر	-					
Date: July 29, 1998 Position: Field Operations Manager																
Commenced d	Commenced drilling: May 30, 1998 Completed drilling: June 3, 1998 P&A: June 4, 1998															
Total depth:	1,74		1778		_							Juli				
Total depth: 1,743' Redrill depth: NA Logs run: Mud Log from surface-1,743'; DIL-BCS-GR from 1,730'-486'																
Logs ruii.	viuu L	og Holli suria	CE-1,743	, DIL-B	C3-GF	CHOILI,	/30-486									
Size of hole		ole	Size	of casi	f casing W		Wt. in lbs. per fl.		Grade Type		1 -		mount of ement			
		25"		12"	12"					30		50' S		urf. Pour		
Casing Record		9-7/8"		7"	7"		23#		K-55/LT&C		487'		1	50 sx		
record							-									
						-										
							Geological	Marker					Depth	ı		
Plugs surface-30' Cowlitz						z						965'				
277'-537'					C&W							1,370'				
1,204	1 '-1,404'															
																
Junk None														 		
	Size o	f casing	n		То		Shots/fl.		Metho	od of Perforating						
										Jet		Bull	et	Slotted Liner		
Perforations or																
Liner													-	<u> </u>		
																
	<u> </u>					<u> </u>				<u> </u>				<u></u>		
Date		te	Clean Oil bbl/day		Gravity		Percent Water		F.T.P.		F.C.P.		S.I.T.P.	S.I.C.P.		
Initial Production																