STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

800 NE Oregon St #28

Portland, OR 97201

HISTORY OF OIL OR GAS WELL

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

	Enerfin Resources Northwest					"C.C."	22-26-65
	(Company or Operator)				(Lease)	(Well No.)	
Sec.	26	T	6N	R	5W	Surveyed Coord	rdinates:
SHL-	1,744.2	22' South and	2,512.13' Eas	st from the	Northwest co	orner of Section 2	26
BHL-	164.90)' South and 92	2.20' East of S	SHL at 1,7	43' (1,725.60	'TVD)	
Wildcat:	NA	_	(or) Fiel	d Name:	Mist Gas		County: Columbia
					Sign	nature:	Whome
Date:	July 29,	1998				Position	on: Operations Manager
Please sub	mit a cor	nplete history o	f the well. Inc	clude such	information a	s bit sizes, mud v	rms, but heading of this form must also be completed and submitted.) weights, casing sizes and depths set, amount of cement used, drilling tinent to the operations. Do not include lithology.
Date							
May 30, 1	.998	MIRU Taylo midnight. MW 8.9/66	r Drilling Ri Vis 42		5-29-98. We WL 14.0	ld on conductor a	and mix spud mud. Spud 9.875" hole at 2:00 PM. Drill to 356' at
May 31, 1	998	Lay down 6'	" DC's. Rig	up casing lating head	tongs and ru	in 11 joints (489)	culate clean. Wipe hole to surface. Circulate clean. Pull out of hole 9.10') of 7" 23# K-55 LT&C casing equipped with float shoe and 3 to casing (wait on cementers) at midnight.
June 1, 19	998	Rig up HES cement trucks. Cement casing shoe at 487' as follows: pump 10 BBLs water ahead, mix and pump 80 sx (26 BBLs) of "Premium" cement + 6% gel + 10#/sk Cal Seal + .25% Flocele + 3% CaCl2 mixed at 13.9 PPG (1.80 cft/sk yield) followed by 70 sx (14. BBLs) of "Premium" cement + .25% Flocele + 3% CaCl2 mixed at 15.8 PPG (1.17 cft/sk yield), drop plug and displace to shoe with 1 BBLs water, bump plug (float held), CIP at 1:40 AM (returned approximately 10 BBLs cement to surface). Wait on cement. Cut of conductor and casing. Weld on 7" SOW X 7-1/16" 3M casing head and test welds to 1500 PSI-OK. Nipple up BOPE and test blind ram to 750 PSI-OK. Make up bit #2 and BHA. Run in hole to 450'. Test BOPE and related equipment to 750 PSI-OK (witnessed an approved by Dan Wermiel-DOGAMf). Drill out shoe. Drill 6-1/4" hole from 487'-584'. Survey. Pull out of hole. Make up mud motor Run in hole. Drill to 602'. Survey to orient mud motor at midnight. MW 8.8/66 Vis 39 WL 6.0					
Tune 2, 19	998	Run in hole t	o 983'. Drill	. to 1,091'. Il to 1,306	Survey. Dr.	ill to 1,248'. Circ	mud motor, change jets in bit, and make up rotary drilling assembly reulate clean. Survey. Pull out of hole. Lay down near bit stabilizer to 1,399'. Survey. Drill to 1,493' at midnight.
June 3, 19	98	hole to shoe.	Circulate clea DIL-BCS-GR	n. Wipe h from 1,73 id wait on	nole to shoe. 0'-486' (shoe).	Circulate clean. 1 rig down HES.	Circulate clean. Survey. Wipe hole to shoe. Circulate clean. Wipe Pull out of hole. Rig up Halliburton Energy Services (HES) logging Run in hole with and lay down BHA. Run in hole with open ended
June 4, 19	98	Rig up BJ cen	nenters and eq	ualize 35 s	x (8 BBLs) o	f Type III cement	t + 3% SMS + .75% CD-32 mixed at 14 PPG (1.55 cft/sk yield), CIP

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at 12:23 AM (calculated TOC at 1,204'). Pull out of hole to 537'. Rig up BJ and equalize 35 sx (8 BBLs) of Type III cement + 3% SMS + .75% CD-32 mixed at 14 PPG (1.55 cft/sk yield), CIP at 1:04 AM. Wait on cement (lay down excess DP). Run in hole and locate TOC (casing shoe isolation plug) at 277' (witnessed and approved by Dennis Olmstead-DOGAMI). Lay down remaining DP. Nipple down