

MISCELLANEOUS APPLICATION - OIL OR GAS WELL

STATE OF OREGON • DEPT OF GEOLOGY & MINERAL INDUSTRIES • 229 BROADALBIN ST SW • ALBANY OR 97321

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

(1) Permittee Information

Name	Enerfin Resources Northwest
Mailing Address	P.O. Box 1358
City/State/Zip	Clatskanie, OR 97016-3358
Telephone	(503) 755-2010
Fax	(503) 755-2030
Email	mist@enerfin.com or Rlucas@citlink.net
Prepared by	Rob Lucas
On Site Contact	Steve Garnett
Phone (day)	(503) 755-2010 or (360) 431-5281
Phone (night)	(503) 728-9464
Other	Rob Lucas at (530) 304-7008

(2) Well Information

Well Name	"John Hancock" 32-27-64 (Giuseppe)
DOGAMI ID No.	524 (API #36-009-00334)

(3) Proposed Work

Deepen	<input type="checkbox"/>
Rework	<input checked="" type="checkbox"/>
Abandon	<input type="checkbox"/>
Other	<input type="checkbox"/>

RECEIVED
MAR - 3
2005

Consultant

2-25-2005

Signature

Title

Date

(4) Present Condition of Well

Size of hole	Size of Casing	Weight in pounds per foot	Grade/Type	Depth	Cemented Interval	Perforations (number and depth)	Tubing detail (type and location)
9-7/8"	7"	20#	J-55/ST&C	522'	522'-surface	NA	NA
6-3/4"	2-7/8"	6.5#	J-55/EUE	1,939'	1,939'-580'	4 JHPF from 1,740'-1,746' (6')	Tubingless completion

(5) Wellhead Pressure (psi)

0 SICP

(6) Detailed account of proposed work. (For P&As, describe the abandonment and site reclamation plan.)

Wireline set Cast Iron Bridge Plug (CIBP) at -1,720' to isolate existing perforations. Perforate 6 JHPF from 1,657'-1,672' and from 1,493'-1,512'.

(7) P&A Design

Type of Cement	Cement Additives Type	% by weight	Location of Plugs (Intervals)		Capacity of Plugging Interval		Volume of Cement		Excess Volume of Cement	
			ft.	ft.	bbls/ft.	bbls/ft.	bbls	bbls	bbls	bbls
		% by weight		ft.		bbls/ft.		bbls		bbls
		% by weight		ft.		bbls/ft.		bbls		bbls
		% by weight		ft.		bbls/ft.		bbls		bbls
		% by weight		ft.		bbls/ft.		bbls		bbls