



	WELLHEAD	FLARE	BOILER, STEAM GENERATING EQUIPMENT, TEG*	PRODUCED WATER TANK	OTHER SOURCES OF IGNITABLE VAPOURS	SEPARATOR	FLAME TYPE EQUIPMENT	PRODUCED FLAMMABLE LIQUIDS CRUDE OIL & CONDENSATE TANKS	SURFACE IMPROVEMENTS
WELLHEAD		50	25	NS	NS	NS	25*	50	80
FLARE	50		NS	25	25	25	25	50	80
BOILER, STEAM GENERATING EQUIPMENT, TEG*	25	NS		25	25	25	25	25	NS
PRODUCED WATER TANK	NS	25	25		NS	NS	25*	NS	NS
OTHER SOURCES OF IGNITABLE VAPOURS	NS	25	25	NS		NS	25*	NS	NS
SEPARATOR	NS	25	25	NS	NS		25*	NS**	NS
FLAME TYPE EQUIPMENT	25*	25	25	25*	25*	25*	T	25*	NS
PRODUCED FLAMMABLE LIQUIDS CRUDE OIL & CONDENSATE TANKS	50	50	25	NS	NS	NS**	25*		60
SURFACE IMPROVEMENTS	80	80	NS	NS	NS	NS	NS	60	

NOTE: ALL DISTANCES IN THE TABLE ARE IN METERS (m)

NS - NOT SPECIFIED

*** - 25m WITHOUT FLAME ARRESTOR, NOT SPECIFIED WITH FLAME ARRESTORS**

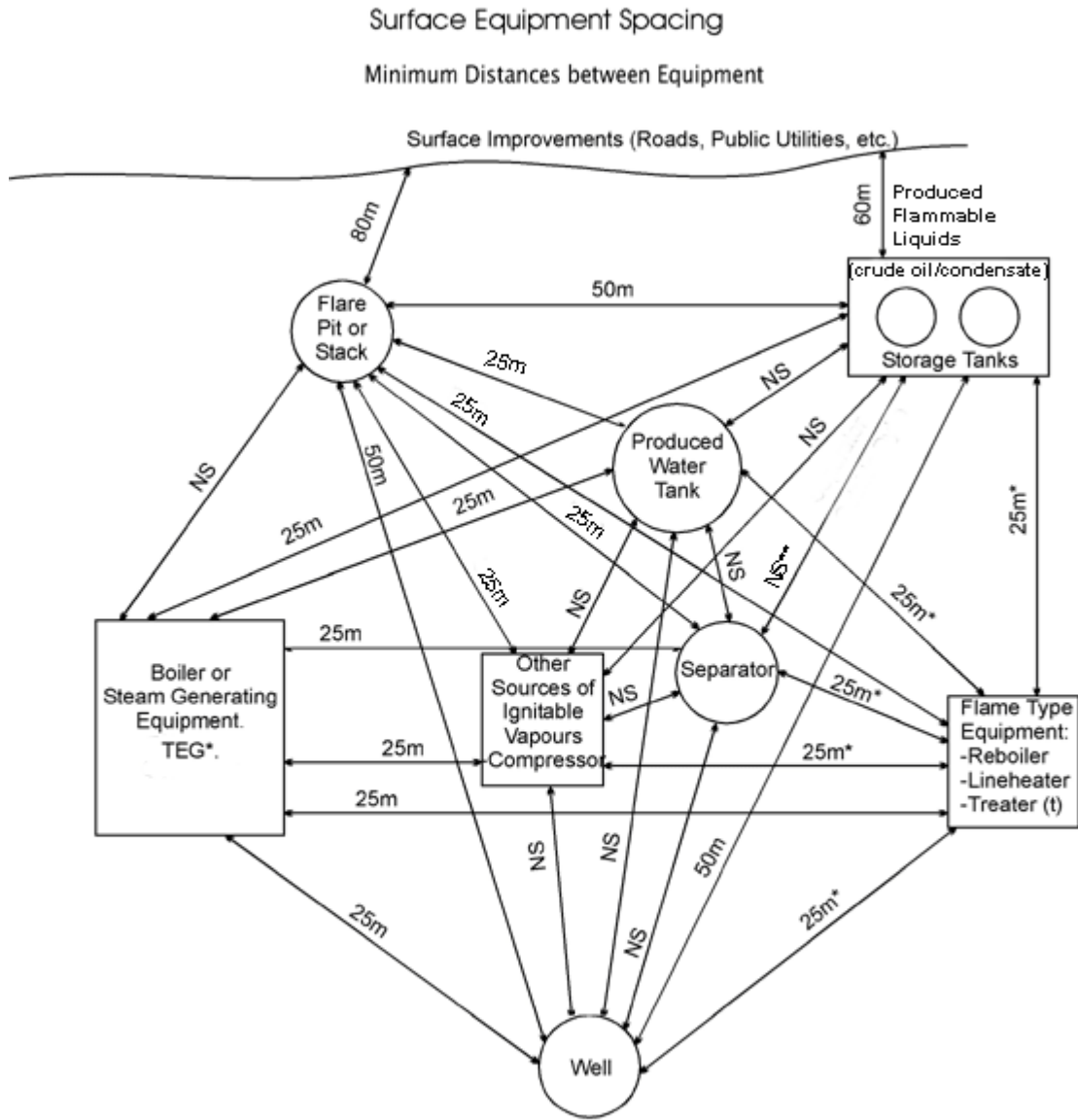
**** - SEPARATOR CANNOT BE IN THE SAME DYKE**

T - TREATERS MUST BE AT LEAST 5m (SHELL TO SHELL) FROM OTHER TREATERS

NOTES:

- a) Boilers etc. include steam generating equipment, electric generators and TEG units
- b) Other sources of ignitable vapours include compressors
- c) Flame type equipment include:
 - 1) Treaters
 - 2) Reboilers
 - 3) Line Heaters
- d) Surface improvements include public roads, public utilities, etc.
- e) All electrical installations must conform to the latest Canadian Electrical Code

Figure 7-3



All electrical installations must conform to the Canadian Electrical Code.

(t) Treaters must be at least 5m (shell to shell) from other treaters

*25m without flame arrestors, not specified with flame arrestors.

**separator outside dyke

NS - Not Specified.

Representation is NOT to Scale.