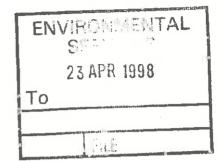
Our Ref: Vapour

Savacentre and Homebase

Representing Sainsbury's Supermarkets

AINSBURY

Group Legal Services



20 April 1998

Environmental Health Officer Ipswich Borough Council Civic Centre Civic Drive **Ipswich** Suffolk IP1 2EE

Dear Sir

Sainsbury's Supermarkets Ltd, 40 Hadleigh Road, Ipswich, Suffolk, IP2 OBX, **Environmental Protection Act 1990**

Please find enclosed an application form and information pack for the process of vapour recovery for our above store. Also enclosed is a cheque for £100.00.

I would be grateful if any further correspondence could be forwarded to me at the Head Office address and not to the branch concerned.

Many thanks for your kind attention.

Yours faithfully

MISS | DOWDLE **Licensing Assistant**

> J Sainsbury plc Stamford House Stamford Street London SE1 9LL Telephone 0171-695 7468 Facsimile 0171-695 0011 DX. No. 44308 Southwark www.j-sainsbury.co.uk

Registered office as above Registered numbers J Sainsbury plc 185647 England Homebase Ltd 533033 England Savacentre Ltd 1236884 England

Sainsbury's Supermarkets Ltd 3261722 England

Application for Authorisation; Part 1 Environmental Protection Act 1990

Section A: General Information

1. Name and address of premises where process is/will be carried out.

Sainsbury's Supermarkets Ltd 40 Hadleigh Road Ipswich Suffolk IP2 0BX

Post Code:

Telephone Number:01473 286660

Contact Name:

Position: Petrol Filling Station Manager

2. Name and address of applicant.

J Sainsbury plc Group Legal Services Stamford House Stamford Street London

Post Code: SE1 9LL

Telephone Number: 0171 695 7450

Contact Name: Mr E J Thompson

Position: Licensing Manager

3. Name and address of registered office.

As in 2 above.

4. Name of the ultimate holding company.

J Sainsbury plc

5. Address for correspondence if different from (1) above.

J Sainsbury plc Group Legal Services Stamford House Stamford Street London SE1 9LL

6. Enclose a map/plan with the application showing the location where the process is/will be carried out. Where process is/will be carried out on only part of the premises please indicate the exact location on the plan enclosed.

See attached.

7. Is the service station located under permanent living quarters or working areas?



8. When was vapour balancing equipment installed or when will it be installed?

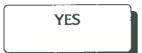
1997

Section B: Process and Control Information

9. Volume of petrol unloaded into the service station in each of the last three calendar years in cubic metres (ie litres divided by 1000). Circle the appropriate band.

YEAR		VOLUME OF PETROL/m		
1995	<100	100-500	501-1000	>1000
1996	<100	100-500	501-1000	>1000
1976	<100	100-500	501-1000	>1000

10. Are deliveries "Driver Controlled"?





11. At a maximum, how many tanker compartments discharge into storage tanks at any one time, or will do so once a vapour balancing system is in place. If the latter information is not known, a statement of what assessment will be made to determine this information and within what timescale. The information supplied under item 11 should be supplemented by a site specific assessment.

It has been determined by previous site assessments that the maximum number of tanker compartments to be unloaded at one time shall not exceed 2, this is to include diesel. This will be the standard at all Sainsbury's Supermarkets Ltd Petrol Filling Stations.

12. Measures taken or to be taken for vapour emission control, both during unloading and in storage.

Manifold Vent Pipes above ground.

A Pressure Vacuum Vent Valve is fitted to the vent pipe from the underground tank. The P/V vent has a pressure setting of 35mb (0.5psi) on the pressure side with a low vacuum setting at around 5mb (0.07 psi).

13. Please attach process diagrams and plans of vapour balancing equipment (including height and location of tank vent pipes).

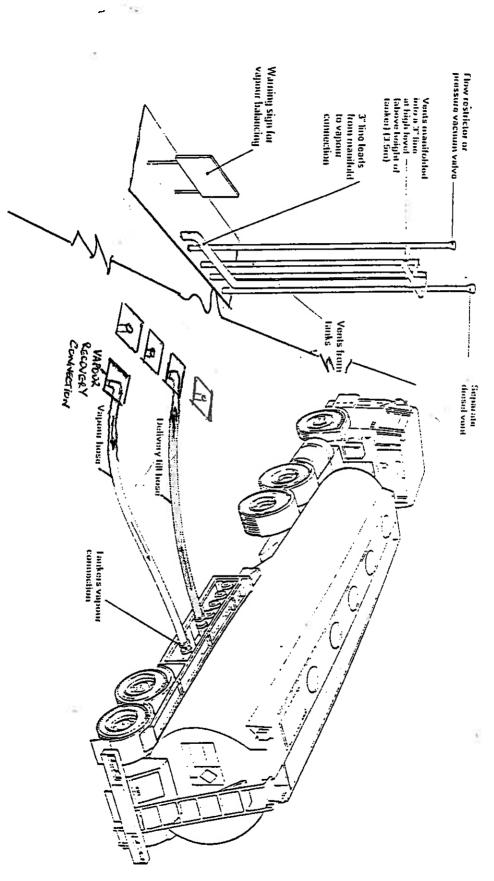
See attached

14. Unloading procedure and instructions.

See attached

15.	Details of Supervision, Training and Qualifications of Operating Staffs (Details should be specific to on-site staff and include general statements concerning delivery drivers).
16.	See attached Schedule of maintenance of vapour balancing controls.
	See attached
17.	Schedule of examination and testing for vapour balancing controls.
	See attached
18.	Procedures or contingency measures in the event of vapour containment equipment failure.
	Local Petroleum Officer to be informed as part of Standard Emergency Procedures.
	by certify that I am authorised to sign this application and all the information ned in this application is correct to the best of my knowledge and belief.
Name:	(BLOCK CAPITALS) TOSS TOSSE
Signat	ure: (D) (L)
Desigr	nation: Liceseine official
Date:	20.4.1998
Fee at	tached £100.00.

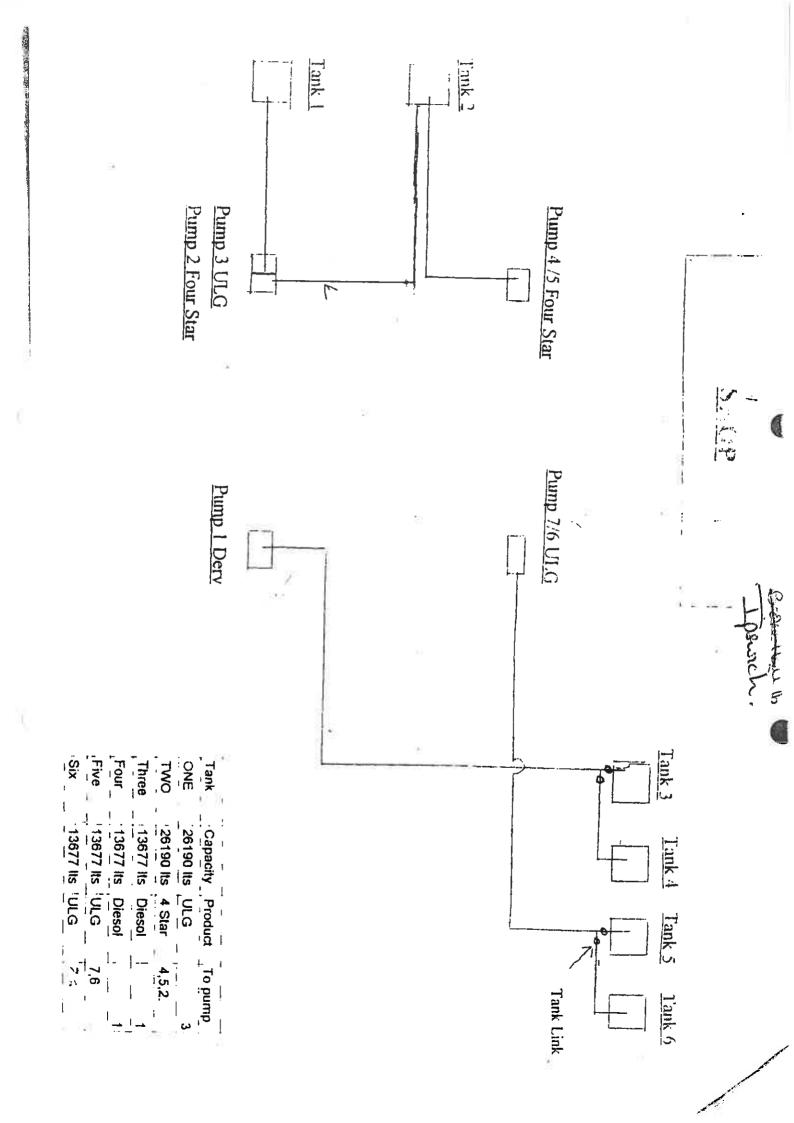
vents Approx' Smelers.

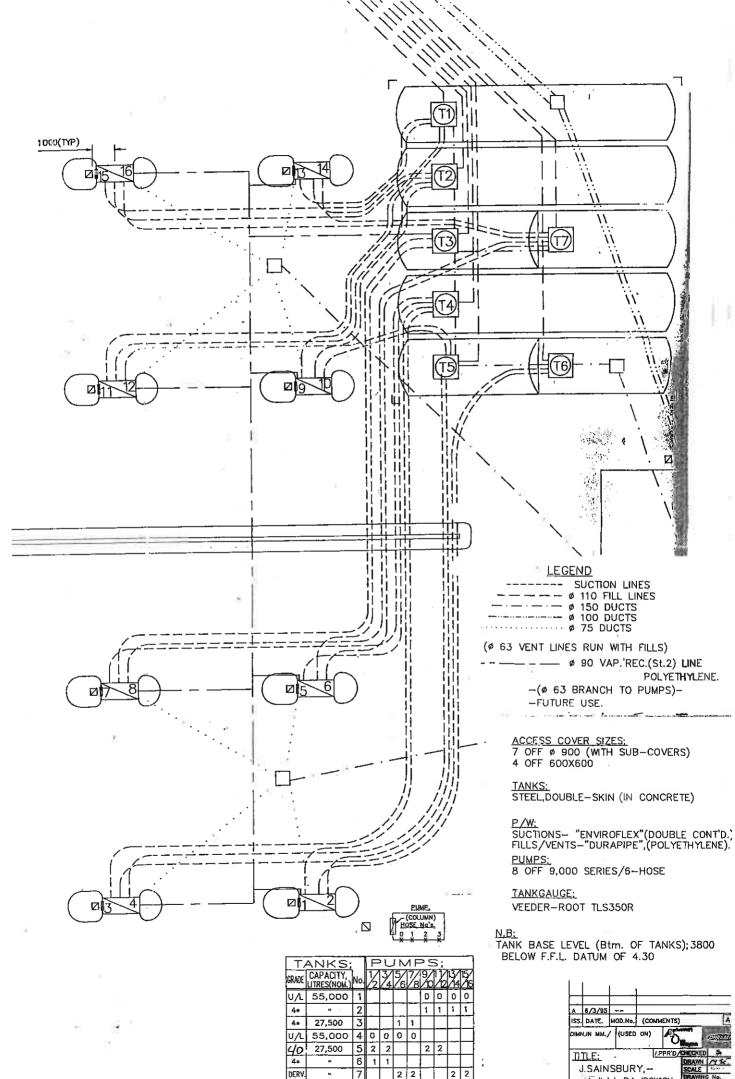


(b) HIGH LEVEL MANIFOLD

HIGH LEVEL MANIFOLD WITH TANK FILLS BELOW GROWND AND NOT TO SCALE:

SCHEMATIC





TANK /DUMP CONFICURATION

J.SAINSBURY, ---rladleigh Rd, IPSWICH. TANK P/W. DUCT LAYOUT

