

INSPECTION REPORT

EQUIPMENT NO: 750	V5113 D				
FACILITY: Hank	obb	PROV. REG. NO: (A) 51	6664		
EQUIPMENT NAME: 5001	Inlit Separatar		3- V-100		
	SHELL		JBE		
MAWP	kpag@	°C	kpag@ °C		
MDMT	kpag@	°C	kpag@ °C		
PSV Tag	set@ 	kpag	set@ kpag		
ITEM INSPECTED:		MANWAY YES	□ NO		
SERVICE: SOUR SW	ZEET CRYOGENIC	FLUID:			
SCOPE OF INSPECTION	TYPE OF INSPECTION:	CLEANING:	ACCESS:		
PRECOMMISSIONING	□ AE □ MT □ RT	☐ GOOD	☐ FULL		
☐ INITIAL	□ ET □ MFL □ UT	☐ FAIR	☐ PARTIAL		
REINSPECTION	☐LT ☐PT ☑VT	☐ INADEQUATE	☐ EXTERNAL		
	☐ OTHER				
	DD DA CES AND SVETCHES AS NEEDED (CURN OVER FOR CHECK LIGHTS	44		
ADD PAGES AND SKETCHES AS NEEDED (TURN OVER FOR CHECK LISTS) OBSERVATIONS: EXTERNAL INTERNAL					
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		1.7700			
		400			
BECOMMENDATIONS:	as a Malla too	I Danson is	sa. 6" line		
RECOMMENDATIONS: The	gas of the sope	The vesser is	, a 6 1110		
That is blinded off and a 1 threaded line is there for flash					
ges. Install blind fly at bottom of 6" line Clw drain value					
to drain off	accomplated wat	er'			
SUITABLE FOR	REMEDIAL	L ACTION			
FURTHER SERVICE E	YES PRIORITY	— НІСН 🗍 М	IEDIEM D TOM		
INSPECTION PERFORMED BY:		DATE OF INSPECTION	Ler 8/04		
FOLLOW-UP INSPECTION REQ'D:	☐ YES ☐	NO BY DATE:			



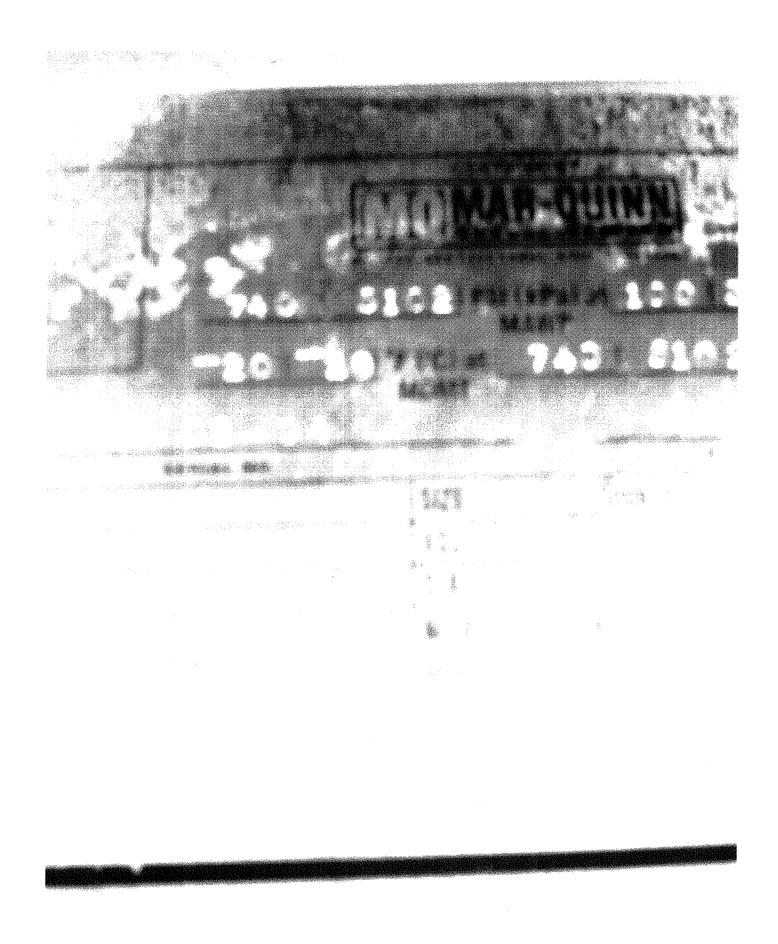
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EQUIPMENT NO:

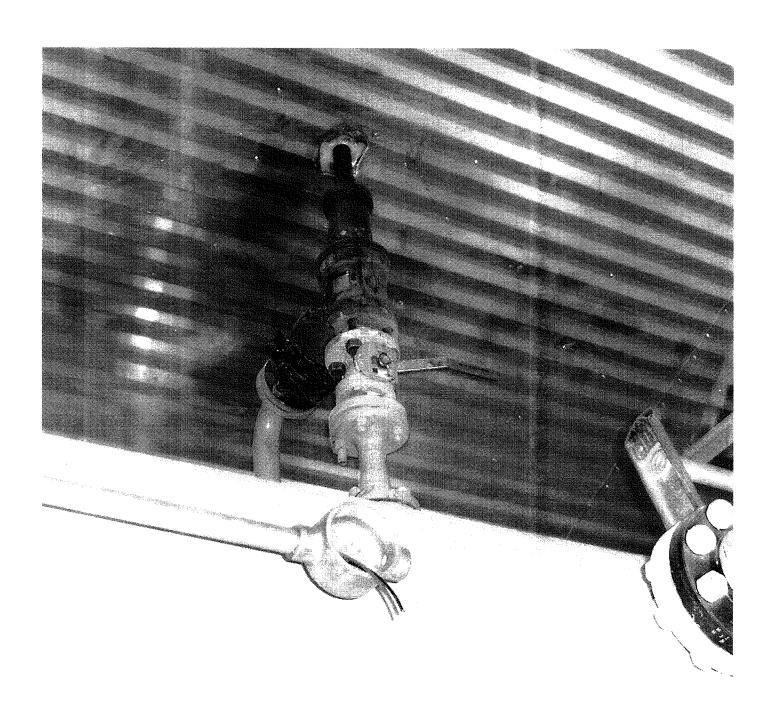
External Inspection Check List					
Item	N/A	OK	Comments		
1. Ladders, platforms			Comments		
2. Foundation and supports					
3. Dyke	V				
4. Double floor/wall, interstitial space					
5. Nozzles					
6. Ground connections			SKid		
7. Protective coatings and insulation			<i>3</i> — 10		
8. External metal surfaces					
9. Pressure relief devices					
10. Name plate					
11. Leak test					
12. Cathodic protection					
13.					
14.					
15.					

Internal Inspection Check List					
Item	N/A	OK	Comments		
Safe vessel entry secured			Comments		
2. Cleaning adequate for VT					
3. Fouling before cleaning including tubes					
4. Internal equipment checked (trays/baffles/etc)					
5. Condition of internal surfaces					
6. Protecting coating					
7. Welds checked for defects					
8. Tubes: ends/ligaments/joints/walls/fins					
9. Tubes: thinning/pitting (internal/external)					
10. Nozzles					
11. Burner					
12. Refractory					
13. Damage marked for further inspection/nde					
14. Cleaning for nde adequate					
15. Nde completed					
16. Condition of anodes					
17. Leak test					
18.	1 1				
19.	 				
20.	+ ++				

50-0113 ADDITION DEC 2004



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