TANK INSPECTION REPORT

SR. Operator: Gary Mckay		Approv	Approver Code: 2 - 0 560342		
Requisitioned by: Kim		Work Order: 2561 2647			
LOCATION 16-6-45-	274/3 DATE /	7. Der 22/1	יין אווא איין	VDE Prol	
MFG wiles YEAR	R 19 4 4 S/N	1/29		BBL AF	rice of the
FLOOR THK.	SHELL THK.		CAL	ROOF THK.	3///
SAP# 66177803	VEREZEZ E EREKO	7 17/3		TOOL HIER.	7/6
EXTERNAL SURFACE	Port of Contractions				
INSULATION:	GOOD FAIR	POOR	few bo	, bb/es	
CLADDING:	GOOD FAIR	POOR	NA		
BASE/LAND SCAPING:	GOOD FAIR	POOR		4	
LINER/CONTAINMENT: GROUND CABLE:	YES NO	<u></u>	Full contain	men Y	
LADDER/STAIRS:	YES NO FAIR	POOR	No la	dier	
PLATFORM	GOOD FAIR	POOR	<u> 190 ra</u>		
PIPING ALIGNMENT:	GOOD FAIR	POOR			
SHELL:	GOOD FAIR	POOR			
ENVIROVAULT:		NDITION: 6	6 o d		
ROOF:	GOOD FAIR	POOR	7.8		
PAINT:	GOOD FAIR	POOR	<u> 4   A                                 </u>		
FIRETUBE:					
INTERNAL CONDITION:	GOOD BOWED	OVALLED	FLA	NGE (LEAKING)	Yes No
REGULATOR: Yes No	RATING:	-		()	iliterari se si ilita
INTERNAL CUIDE A CET.					
INTERNAL SURFACE: FLOOR CONDITION:	GOOD FAIR	POOR			
SHELL CONDTION:	GOOD FAIR	POOR			
ROOF CONDITION:	GOOD FAIR	POOR			<u> </u>
FIRETUBE:	GOOD FAIR	POOR			
PIPING/NOZZLE CONDITION	Statement Andreas (Andreas (An	POOR			
BACKWELDING REQ:	YES NO	WHERE_			
ANODES: Yes No GO	TotalBLOCK		YLINDRICAL	CO	NSUMED
######################################	OODFAIRPC	OCK I Y	/PE:		
186	:183	7	NOTES:		
0141	, 7,3,5	<u> 1</u>	NOTES:		
248 2	37/3/	-		· · · · · · · · · · · · · · · · · · ·	
	1/249	-		3.3	1 /
250			aprox	20 1022/65	to be
1:249 244/	250		Cut ou	t and pa	tchesz
	250		<u>(norrles</u>		needed)
249 /	? 	\ -	95 A	per Kim's	instruction
	249	-			
. 246		1.186 -			
~~~	256	1130			
1241 / 232		-		and the second second	
	25 <i>0</i>	_		L	
\	<i>y</i> **	/ _			
240/249	25 i/	<u></u>		more than the second	verkersel
	/	_			
	250 /	_		has some concernment and conce	amount of
	217.				
234/					
* vault	182		CONTACT:		
, out	,10%				
187		-	***************************************		

## IHISNOT

## NONDESTRUCTIVE INSPECTION REPORT

113028 Page / of 3

Type of Inspection: VT + UT  Test Technique: UT: Straight Beam  Equipment: DMS II Generator  Grinder Flashlight	Client: HUSKY Opera Location: 16-6-45-			
	Code: API-	650		
testing, was carried ou		ultrasonie thickness		
Tanks.				
	SN# 980414	10739		
7%.2	SN# 1129			
3 see attached Tank 3	rspection Rep	orts		
Reg.				
	Gary McKay 0560342			
Wo #	25012647			
Po #	8 400 213254			
Unit #: 3 6 4 Kilometres: 30	Consumables:	Interpretation by: SNT-TC-1A Z		
In 1030 Out 1300 Hrs. 2-5	MIN.	Randy Tradewell C.G.S.B. I (Level)		
In Out Hrs.		(Signature) I am in full agreement with report contents:		
		Client Representative: 1 44 0 1 44 had		
5311 - 86 Street, Edmonton, Alberta T6E 5T8 Phone: (780) 437-2022 Fax: Calgary (403) 279-6121 Lloydminster (780) 875-6455 Barrhead (780) 674-3018 Nisku (780) 955-7616	(780) 438-1436 Cold Lake (780) 594-1114 Fort McMurray (780) 743-1536 High Level (780) 956-4094 Red Deer (403) 437-1742 Medicine Hat (403) 527-6284	Corpus Christi, TX (361) 888-4700 Deer Park, TX (281) 476-4444 Matrix,Houston, TX (713) 722-7177 Texas City, TX (490) 945-2262 Tulsa, OK (918) 446-8773		