Reference No: 87568



Inspection - Weekly 274 Checklist

274 Inspection_ Pump Out Operations (Bige) - 274 Inspection_ Pump Out Operations (Bige)

Item #	Prompt	Responses	Comments
1	1. Area	() Yes	
		() No	
		() N/A	
2	Correct discharge area	() Yes	
		() No	
		() N/A	
3	Area prepared well prior to discharge	() Yes	
		() No	
		() N/A	
4	JSA or other related sign-off forms in placed and signed	() Yes	
	off	() No	
		() N/A	
5	Spotter available onsite	() Yes	
		() No	
		() N/A	
6	Survey pegs setout clearly indicating levels & alignment	() Yes	
		() No	
		() N/A	
7	2. Signage & Barricades	() Yes	
		() No	
		() N/A	
8	Mandatory signs correctly installed around the area	() Yes	
		() No	
		() N/A	
9	Clear layout including 50m clearance from discharge	() Yes	
	point	() No	
		() N/A	
10	Barricades including caution tapes and cone markers	() Yes	
	indicating obstacles including spotter hut, laser level	() No	
	pole, etc	() N/A	
11	Clear visibility of mandatory signages (50m minimum	() Yes	
	radius)	() No	
		() N/A	
12	Addition signage required (where necessary)	() Yes	
		() No	
4.0		() N/A	
13	3. Dredge Pipe Connections	() Yes	
		() No	
4.4	Friday or of social color of the	() N/A	
14	Evidence of any leaks at joints	() Yes	
		() No	
1 5	Troffic controls during nine movements	() N/A	
15	Traffic controls during pipe movements	() Yes	
		()No ()N/A	
16	Movement and connection on slopes (inclined surfaces)		
10	woverherit and confidention on slopes (inclined surfaces)	()Yes ()No	
		() N/A	
17	Defect free equipment (loader / excavator) engaged	() Yes	
.,	55.55t 1100 oquipmont (loader / oxoavator) engaged	() res ()No	
		() N/A	
18	Stability of platform / pad of pipe base	() Yes	
. •	- and or place of pipe base	() No	
		() N/A	
		1 / 1971	

Item #	Prompt	Re	s	oonses	Comments
19	4. Water Management	(Yes	
		(No	
00	5 1	(N/A	
20	Evidences of water ponding and / or backflowing	(Yes No	
		(N/A	
21	Signs of erosion / washouts or scouring	(Yes	
		(No	
20	Maintainan of museum autiflaur dispation (alone)	(N/A	
22	Maintenance of pumpout flow direction (slope)	(Yes No	
		(N/A	
23	Bund wall maintenance (+1m above flow level)	(-	Yes	
		()	No	
		(-	N/A	
24	Settlement of suspended particles (material type)	(Yes	
		(No N/A	
25	5. Waterbox	(-	N/A Yes	
20	J. Waterbox	(No	
		(N/A	
26	Effective designed location and reduced level (RL)	(-	Yes	
		()	No	
		(N/A	
27	Competent backfill material around (clay / gravel)	(Yes	
		(No N/A	
28	Evidence of erosion / washouts or scour	(-	Yes	
		(No	
		(-	N/A	
29	Effective water management systems	(Yes	
		(No N/A	
30	Sound structural integrity of structure	(-	N/A Yes	
	Count of actual mognly of chacters	(No	
		(N/A	
31	6. Equipment	()	Yes	
		(No	
20	Command was also arised a small district	(N/A	
32	Current mechanical condition	(Yes No	
		(N/A	
33	Competency of operator	(Yes	
		(No	
		()	N/A	
34	Enough capacity to serve pumpout (No. of equipment)	(Yes	
		(No N/A	
35	Records of pre-checks (log books)	(N/A Yes	
00	Treestas of pre driesta (log seeks)	(No	
		(N/A	
36	Emergency breakdown plan	()	Yes	
		(No	
27	7. Emergency Deanenes	(N/A	
37	7. Emergency Response	(Yes No	
		(N/A	
38	Current emergency response plan	(Yes	
		(No	
		()	N/A	

Item #	Prompt	Res	ponses	Comments
39	Availability of first aid kits	()) Yes	
		()) No	
		()) N/A	
40	Accessibility of access points	()) Yes	
		()) No	
		()) N/A	
41	Communication procedure	()) Yes	
		()) No	
		()) N/A	
42	Safety documents (SWP, SOP, SWI, JSA, Take 5, etc)	()) Yes	
		()) No	
		()) N/A	