Isolation Blind List (Supplemental)

Unit: **Equipment No:** **Equipment Description:** **Sheet # ___ of ___**

Lockbox No. / Location:

Blind Isolation Identification

Blind Tag No.	Description of Blind Location	Class Blind	Type of Blind	Size	Rating	Gasket Type	Operating Position	Fresh Air Possibly Required *(Refer to Permit)*	Tag Staged Initial / Date	Installation		Removal		Change Log/ Temporary Release	
										Servicing Initial / Date	Owner Initial / Date	Servicing Initial / Date	Owner Initial / Date	Number	Initials
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Notes

1. No blind or plug to be installed without a tag.
2. Tags to be installed and removed by operators only.
3. Tags to be installed to indicate intended flange or plug locations but not to interfere with blind or plug installation.
4. "Blind or plug in" and "Blind or plug out" are not to be initialed until operator has personally inspected location.
5. Thin blinds can be used on Alky Reactors and Alky Acid Settlers.

Blind Type

SP - Spec Blind
SL - Slip Blind
B|P - Break and Plug
B - Break Open
BF - Blind Flange
SPCR - Spacer Blind
VB - Vented Blind
SPCL - Special Blind
TB - Thin Blind
DEB - Dog Ear Blind
BAB - Babine Blind
DBB - Double Block and Bleed
MG - Mechanical Gag
ES - Electrical Switch Gear
HMR - Hammer Blind

Gaskets

SSIR - Graphoil Filled 316SS Spiral Wound with Inner Ring
321SSIR - Graphoil Filled 321SS Spiral Wound with Inner Ring
347SSIR - Graphoil Filled 347SS Spiral Wound with Inner Ring
MONEL IR - Graphoil Filled Monel Spiral Wound with Inner Ring
A20 IR - Graphoil Filled Alloy 20 Spiral Wound with Inner Ring
APX2 - Service above 850 Degrees

Class Blind

1 - Isolation
2 - CSEntry, Hot Work or Line Break

Operating Position

I - Blind or Plug In
O - Blind or Plug Out