	SURVEY & ASSESSMENT FORM		
<b>—</b> (	3311121 4713323311121111 1 311111		
	FIELD VISIT DATE:		
	FIELD ASSESSOR:		
UTSA.	PROJECT NAME:		
UISA.	PROPERTY NAME:		
Center for Cultural	TOTAL POINTS	0	
Sustainability			
BASIC INFORMATION			
CURRENT NAME			
HISTORIC NAME			
ADDRESS			
CITY			
STATE			
COUNTY			
ZIP			
4CT CTODY FINISHED 51 0C2 1151011			
1ST STORY FINISHED FLOOR HEIGHT ABOVE SEA LEVEL			
ABOVE SEA LEVEL			
OCCUPANCY OF PRIMARY BUILDING			
OCCUPANCY TOTAL OF SITE			
FOOTPRINT OF PRIMARY BUILDING			
ACRES TOTAL SITE			
PROPERTY TYPE	Select		
ADCHITECT			
ARCHITECT BUILDER			
BOILDER			
CONSTRUCTION DATE			
ADDITIONS:			
DATE AND DESCRIPTION			
FUNCTION			
CURRENT USE	Select		
OTHER ANCILLARY USES	□ Educational		
OTTER ANCIELARY 03E3	□ Healthcare		
	□ Recreation/Culture		
	□ Social		
	Other (Please specify in field below)		
AAAWAAUAA OOGU IDAAAGY			
MAXIMUM OCCUPANCY			
ORIGINAL USE	Select		
Sitter of the second se	Science		
STRUCTURAL DETAILS			
AULMANER OF STORIES	Colon		
NUMBER OF STORIES	Select		
SUBSTRUCTURE			
FOUNDATIONS	Standard Foundation (A1010)		
	□ Wall Foundations (A1011)	Select	
	Special Foundations (A1020)	Select	
OBSERVATIONS	□ Slab on Grade (A1030)		
OBSERVATIONS DATE OF LAST REPAIR			
PERFORMANCE ASSESSMENT	Fitness for service:		
ASSESSMENT SCORE	Select		FAL
, DOLOSINEITI GONE	Second		FAL
BASEMENT CONSTRUCTION	Exterior access to basement (please specify #)	Select	
	<ul> <li>Basement windows to exterior (please specify #)</li> </ul>	Select	
	Basement height below ground level (specify range in ft)		
	Total basement interior height (specify ft)		1

		Basement Wall Construction (A2021)		
		(Please specify in field below)		
		= D		
		Basement Wall Insulation (A2023) Interior Skin (A2024)		
		Finish Type inside of basement (Please specify in field to the right) Finish condition on the inside of the basement		
			C-1+	
		(pictures to support Critical or Fair)	Select	
	FRIALC	Crawl space		
	ERIALS			
	DITION OF PAINT	Select		
	ERVATIONS			
	E OF LAST REPAIR			
	FORMANCE ASSESSMENT	Fitness for service:		
ASSE	SSMENT SCORE	Select		FALSE
SHEL	Ш			
SUPE	ER STRUCTURE (FLOOR)	First Floor Level in relation to ground at front door		
		(Specify Height)		
		□ Exterior Balcony Floors Construction (B1013)		
		(Please specify structure and materials		
		in the field below)		
		□ Ramps (B1014)		
		□ Floor Raceway Systems (B1016)	□ visible	□ nonvisibl
OBSE	ERVATIONS			
DATE	E OF LAST REPAIR			
PERF	FORMANCE ASSESSMENT	Fitness for service:		
ASSE	SSMENT SCORE	Select		FALSE
SUPF	ER STRUCTURE (ROOF)	□ Flat Roof (B1021)		
		□ Pitched Roof (B1022)		
		Canopies (B1023)		
		Uther Roof Systems (B1029)		
<del></del>		(Please specify in field below)		
		(Fiedde Speerly III field below)		
		□ Roof Finishes (B3011)		
		(Please specify type and percentages in field below)		
		(Flease specify type and percentages in field below)		
		□ Traffic Toppings & Paving Membranes (B3012)		
		11 0 0 1 1		
ODCE	FRVATIONS	Roof Eaves and Soffits (B3015)		
	ERVATIONS			
	E OF LAST REPAIR	Fitness for convices		
	FORMANCE ASSESSMENT	Fitness for service:		
ASSE	SSMENT SCORE	Select		FALSE
SUPE	ER STRUCTURE (ROOF ATTACHMENTS)	Gutters and Downspouts (B3016)		
		Gutter Condition (pictures to support Critical to Fair)	Select	
		Gutter Location	Select	
		Elbow	Select	
		Downspout	Select	
		Downspout condition (Pictures to support Critical to Fair)	Select	
		Splash block	Select	
		Splash block condition (pictures to support Critical to Fair)	Select	
		□ Roof Hatches (B3022)		
		□ Skylights		
		□ Dormers		
		□ Other Roof Openings		<u> </u>
		(Please specify in field below)		
		Please estimate % of roof penetrations to roof surface area		
OBSE	ERVATIONS			
DATE	E OF LAST REPAIR			
	FORMANCE ASSESSMENT	Fitness for service:		
	SSMENT SCORE	Select		FALSE
,,,,,,				- IALSE
EVTE	ERIOR ENCLOSURE (WALL STRUCTURE)	Exterior Wall Construction (B2011)		
	(TITALE STRUCTURE)	Select		<del>                                     </del>

	ODCED//ATIONS			
	OBSERVATIONS  DATE OF LAST REPAIR			
	DATE OF LAST REPAIR			
	PERFORMANCE ASSESSMENT	Fitness for service:		
	ASSESSMENT SCORE	Select		FALSE
	EXTERIOR ENCLOSURE (WALL FINISHES)	Select		
	CONDITION OF COATING	Select		
	OBSERVATIONS			
	DATE OF LAST REPAIR			
	PERFORMANCE ASSESSMENT	Fitness for service:	-	
	ASSESSMENT SCORE	Select		FALSE
	EXTERIOR ENCLOSURE (OTHER)	□ Parapets (B2012)		
		<ul><li>Exterior Louvers, Screens, and Fencing (B2013)</li></ul>		
		□ Balcony Walls & Handrails (B2014)		
	OBSERVATIONS			
	DATE OF LAST REPAIR			
	PERFORMANCE ASSESSMENT	Fitness for service:		
				FALCE
	ASSESSMENT SCORE	Select		FALSE
	EXTERIOR ENCLOSURE (WINDOWS)	□ Operable □ Non-operable		
		□ Protective Membrane □ No Protective Membrane		
		□ Storm Windows	Select	
_		Storm Shutter Location	Select	
		Storm Shutter Quantity	Select	
		Storm Shutter Condition (Pictures to support Critical to Fair)	Select	
		□ Curtain Walls (B2022)		
	_	Please specify the estimated % of glass on the overall façade below		
	_			
		Front		
		Back		
		Side 1		
		Side 2		
		Window Types (please specify in field below)		
	_	□ Plate Glass		
			_	
		Window Assembly - Levels of Glazing	Select	
	_	Window Assembly Condition (Pictures to support Critical to Fair)	Select	
	AAATEDIALE	Window Assembly Condition (Pictures to support Critical to Fair)	Select Select	
	MATERIALS			
	MATERIALS OBSERVATIONS	Window Assembly Condition (Pictures to support Critical to Fair)		
	OBSERVATIONS	Window Assembly Condition (Pictures to support Critical to Fair)  Select	Select	
		Window Assembly Condition (Pictures to support Critical to Fair)		
	OBSERVATIONS	Window Assembly Condition (Pictures to support Critical to Fair)  Select	Select	
	OBSERVATIONS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity	Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity	Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity	Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint	Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:	Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint	Select Select	FALSE
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select	Select Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)	Select Select Select Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)	Select Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)	Select Select Select Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)	Select Select Select Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)	Select Select Quantity Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door	Select Select Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)	Select Select Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door  Safety Glass	Select Select  Select  Quantity Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity	Select Select Select Quantity Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint	Select Select Select Quantity Quantity Quantity Quantity Quantity Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity	Select Select Select Quantity Quantity Quantity Quantity Quantity Quantity	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	no no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	no no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	no no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	no no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door  Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:  Select	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:  Select  None	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032) Revolving Doors (B2033) Overhead Doors (B2034) Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity Condition of Paint Weather Tightness  Water Ponding Potential  Fitness for service: Select  None None Towers (specify w x h and materials in field to the right)	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:  Select  None	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032) Revolving Doors (B2033) Overhead Doors (B2034) Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity Condition of Paint Weather Tightness  Water Ponding Potential  Fitness for service: Select  None None Towers (specify w x h and materials in field to the right)	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:  Select  None  None  Towers (specify w x h and materials in field to the right)  Spires (specify w x h and materials in field to the right)	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR VERTICAL ELEMENTS	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032) Revolving Doors (B2033) Overhead Doors (B2034) Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity Condition of Paint Weather Tightness  Water Ponding Potential  Fitness for service: Select  None Towers (specify w x h and materials in field to the right) Spires (specify w x h and materials in field to the right) Other (please specify in the field to the right)	Select Select Select Quantity Quantity Quantity Quantity Select Select Select	_ no
	OBSERVATIONS  CONDITION OF WINDOW FRAMES  MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  EXTERIOR ENCLOSURE (DOORS)  MATERIALS CONDITION OF DOOR FRAMES  THRESHOLD MATERIAL  OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE	Window Assembly Condition (Pictures to support Critical to Fair)  Select  Level of Structural Integrity  Condition of Paint  Fitness for service:  Select  Select  Solid Exterior Doors (B2032)  Revolving Doors (B2033)  Overhead Doors (B2034)  Glazed Doors & Entrances (B2031)  Please specify the estimated % of glass on the overall door Safety Glass  Level of Structural Integrity  Condition of Paint  Weather Tightness  Water Ponding Potential  Fitness for service:  Select  None  None  Towers (specify w x h and materials in field to the right)  Spires (specify w x h and materials in field to the right)	Select  Select  Select  Quantity Quantity Quantity Quantity  Uses  Select Select Select  Uses	_ no

				T
OBSERVATIONS				
DATE OF LAST REPAI	D			
PERFORMANCE ASS		Fitness for service:	_	
				FALCE
ASSESSMENT SCORE		Select		FALSE
STAIRS		□ Interior (please specify #)	Select	
		□ Exterior Stairs and Fire Escapes (B1015) (please specify #)	Select	
CONSTRUCTION/FO	RM	Select		
MATERIALS		Select		
STAIR FINISHES		Stair, Tread, and Landing Finishes (C2021)		
		Stair Soffit Finishes (C2022)		
		Stair Handrail & Balustrade (C2023)		
OBSERVATIONS				
DATE OF LAST REPAI				
PERFORMANCE ASSI	ESSMENT	Fitness for service:		
ASSESSMENT SCORE		Select		FALSE
INTERIORS				
INTERIOR STRUCTU	RAL COMPONENTS (WALLS)	<ul> <li>Columns (if applicable, please select type in the right field)</li> </ul>	Select	
	, ,	□ Masonry Wall		Ì
		□ Beams	Select	
		<ul> <li>Other (please specify in field to the right)</li> </ul>		
OBSERVATIONS		, ,		
DATE OF LAST REPAI	R			
PERFORMANCE ASS		Fitness for service:		
ASSESSMENT SCORE		Select		FALSE
ASSESSIVIENT SCORE		Jeiett		FALSE
INTERIOR FINISHES	(\A/ALL)	Wall Finishes to Inside Exterior Walls (C3011) (please specify below)		
INTERIOR FINISHES	(WALL)	wall I lilishes to hiside Exterior walls (C3011) (please specify below)		
		Column Finishes (C3011) (please specify below)		
		Column Finishes (C5011) (please specify below)		
		Other structural course and finish or (alcord and if )		
		Other structural component finishes (please specify)		
OBSERVATIONS				
DATE OF LAST REPAI				
PERFORMANCE ASS	ESSMENT	Fitness for service:		
ASSESSMENT SCORE		Select		FALSE
INTERIOR FINISHES	(FLOOR LOWER LEVEL)	□ Traffic Membranes (C3022)		
		□ Hardeners and Sealers (C3023)		
		□ Bases, Curbs, and Trim (3026)		
MATERIALS				
OBSERVATIONS				
DATE OF LAST REPAI	R			
PERFORMANCE ASSI	ESSMENT	Fitness for service:		
ASSESSMENT SCORE		Select		FALSE
ASSESSIVILIVI SCORE		Science		FALSE
INTERIOR FINISHES	(FLOOD MAINLESVEL)	□ Traffic Membranes (C3022)		
INTERIOR FINISHES	(FLOOR MAIN LEVEL)			
		□ Hardeners and Sealers (C3023) □ Bases, Curbs, and Trim (3026)		
MATERIALS		ם שמשכט, כעושט, מווע וווווו (שמשכט)		
		_	_	
OBSERVATIONS	n			
DATE OF LAST REPAI				
PERFORMANCE ASS		Fitness for service:		
ASSESSMENT SCORE		Select		FALSE
INTERIOR FINISHES	(FLOOR UPPER LEVELS)	□ Traffic Membranes (C3022)		
		□ Hardeners and Sealers (C3023)		
		□ Bases, Curbs, and Trim (3026)		
MATERIALS				
OBSERVATIONS				
DATE OF LAST REPAI	R			
PERFORMANCE ASS		Fitness for service:		
ASSESSMENT SCORE		Select		EALSE
ASSESSIVIENT SCORE		Jeieu		FALSE
INTERIOR CONT.	041 COMPONENTO ( )	B. Primary	Soloot	
INTERIOR STRUCTU	RAL COMPONENTS (ROOF)	Primary  Secondary	Select	_
		□ Secondary	Select	
OBSERVATIONS				
DATE OF LAST REPAI				
DEDECORATANICE ACC	ESSMENT	Fitness for service:		
PERFORMANCE ASS				

INTERIOR STRUCTURAL COMPONENTS (CEILING)	□ Mezzanine		
	□ Typical Floor Structure		
MATERIALS	Select		
OBSERVATIONS			
DATE OF LAST REPAIR			
PERFORMANCE ASSESSMENT	Fitness for service:		
ASSESSMENT SCORE	Select		FALSE
SERVICES			
SUBSTRUCTURE			
CONVEYING	□ Elevators (D1010)	Select	
_	<ul> <li>Other Conveying Systems (D1090)</li> </ul>	Select	
OBSERVATIONS			
DATE OF LAST REPAIR			
PLUMBING	□ Off grid water source		
	□ Waterless urinals/toilets		
_	□ Water-efficient fixtures		
7	□ Shower rooms		
 OBSERVATIONS			1
DATE OF LAST REPAIR		1	1
LIVAC ODSEDVATIONS			
 HVAC OBSERVATIONS		-	1
DATE OF LAST REPAIR			1
 FIRE PROTECTION OBSERVATIONS			
DATE OF LAST REPAIR			
DATE OF EAST REFAIR			
ELECTRICAL OBSERVATIONS			
ELECTRICAL OBSERVATIONS	Emergency Light & Power Systems	□ yes	□ no
_	Off grid power source	L yes	
_		Select	
_	Duration to perform uninterrupted		
	Systems supported (please specify below)		
_			
 DATE OF LAST REPAIR			
 DATE OF LAST REPAIR			
DATE OF LAST REPAIR PERFORMANCE ASSESSMENT	Fitness for service:		
	Fitness for service: Select		FALSE
PERFORMANCE ASSESSMENT			FALSE
PERFORMANCE ASSESSMENT			FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE			FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER			FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE			FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h)			FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE			FALSE
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS			FALSE
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS			FALSE
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR	Select		FALSE
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT	Select  Fitness for service:		
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR	Select		FALSE
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE	Select  Fitness for service:		
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT	Select  Fitness for service:		
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE	Fitness for service: Select		
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE	Fitness for service: Select  Soil Type	Select	
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  SITE / LANDSCAPE	Fitness for service: Select  Soil Type Rock Condition	Select	
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  SITE / LANDSCAPE	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition	Select Select	
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  SITE / LANDSCAPE	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil	Select Select u yes	
PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER  TYPE  DIMENSIONS (w x h)  DISTANCE FROM MAIN STRUCTURE  CONSTRUCTION MATERIALS  OBSERVATIONS  DATE OF LAST REPAIR  PERFORMANCE ASSESSMENT  ASSESSMENT SCORE  SITE / LANDSCAPE	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color	Select Select yes Select	
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil	Select Select u yes	
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby	Select Select yes Select	
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS  OBSERVATIONS  OBSERVATIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service:	Select Select yes Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby	Select Select yes Select	
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS  OBSERVATIONS  OBSERVATIONS	Select  Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select	Select Select Select Select Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS  OBSERVATIONS  OBSERVATIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select  Site in FEMA Special Flood Hazard Area (specify zone in right field)	Select Select yes Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS  OBSERVATIONS  SITE FLOOD RISK	Select  Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select	Select Select Select Select Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE FLOOD RISK	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select  Site in FEMA Special Flood Hazard Area (specify zone in right field)	Select Select Select Select Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE FLOOD RISK  WATER TABLE HEIGHT OBSERVATIONS	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select  Site in FEMA Special Flood Hazard Area (specify zone in right field) Site in NOAA storm surge category 5 risk area (specify height)	Select Select Select Select Select	FALSE
PERFORMANCE ASSESSMENT ASSESSMENT SCORE  ANCILLARY BUILDINGS  NUMBER TYPE DIMENSIONS (w x h) DISTANCE FROM MAIN STRUCTURE CONSTRUCTION MATERIALS OBSERVATIONS DATE OF LAST REPAIR PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE / LANDSCAPE  SOIL CONDITIONS  OBSERVATIONS PERFORMANCE ASSESSMENT ASSESSMENT SCORE  SITE FLOOD RISK	Fitness for service: Select  Soil Type Rock Condition Soil Moisture Condition High Organic Content in Soil Color Water Nearby  Fitness for service: Select  Site in FEMA Special Flood Hazard Area (specify zone in right field)	Select Select Select Select Select	FALSE

SITE ATTACHMENTS	□ Trees	Amount	
SITE ATTACHIVIENTS		Dimensions	
		(w x h)	
<del></del>		Distance from	
		main structure	
OBSERVATIONS		main structure	
PERFORMANCE ASSESSMENT	Fitness for service:		
			EALC
ASSESSMENT SCORE	Select		FALS
SITE ENVIRONMENTAL RISK	Con Stations months	Amazunt	
SITE ENVIRONMENTAL RISK	☐ Gas Stations nearby	Amount Distance of	
		nearest	
	D.C. : 5 IC: 0.Cl : ID: 1		
	□ Refineries, Fuel Storage, & Chemical Plants nearby	Amount Distance of	
		nearest	
	□ Power stations, Sub-stations, & Transmission Lines nearby	Amount Distance of	
		nearest	
	□ Freight rail lines nearby	Amount Distance of	
		nearest	
	Other known hazardous sites or brownfields nearby	Amount Distance of	
		nearest	
ODSEDI (ATIONS		Hearest	
OBSERVATIONS	Fitness for service:		
PERFORMANCE ASSESSMENT			
ASSESSMENT SCORE	Select		FALS
ADDITIONAL THREATS			
OBSERVATIONS			
PERFORMANCE ASSESSMENT	Fitness for service:		
 ASSESSMENT SCORE	Select		FALSI