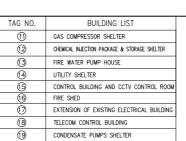
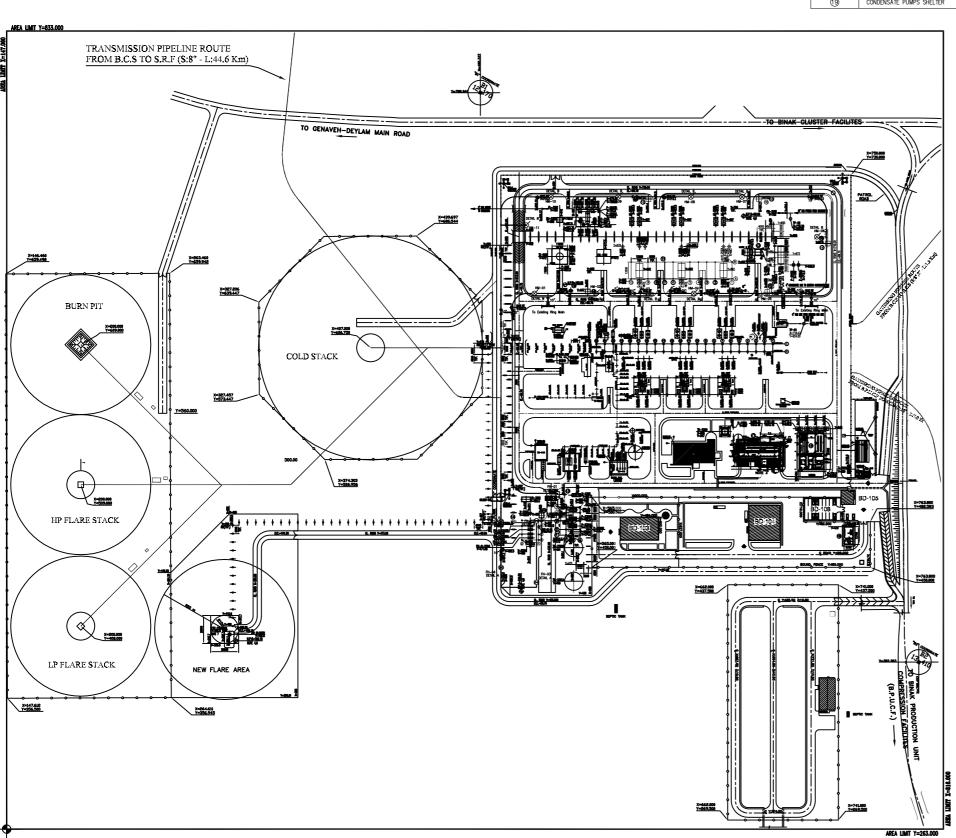


Y 263.000





	EQUIPMENT LIST				NOTES	
AE-2101 A/B/C	1ST STAGE GAS AIR COOLER		1 500 11005	DETAI		WIND NO.
	2ND STAGE GAS AIR COOLER		BK-GCS-F	EDCO-	-120-SA-PI-0001,; P&ID F	OR FIREWATER SYSTEM.
	1ST STAGE GAS COMPRESSORS 2ND STAGE GAS COMPRESSORS		2. ISOLATION	VALVE:	S SHALL BE INSTALLED INSI	DE THE PITS. THESE VALV
FST-2201	LP FLARE STACK		I OUTSIDE C	f the	PITS.	
IG-2201	LP FLARE IGNITION PACKAGE	-				
P-2101 A/B	SLUG PUMPS		5. HYDRANT/	MONITO	RS SHALL BE LOCATED ALON	G ACCESS WAYS AND
P-2102	GLYCOL MANUAL PUMP		ROADWAYS,AR	UND	PROCESS AND STORAGE FACIL	ITIES,AT LEAST 15 M AWAY
P-2103 A/B	GLYCOL TRANSFER PUMPS		ROADS.	UIPME	NI TO BE PROTECTED AND 1.	5 M FROM EDGE OF ACCI
	GLYCOL DRAIN PUMP		6. HYDRANT/	ONITO	RS HEIGHT SHALL NOT BE LE	SS THAN 110 CM FOR
	DELETED DELIN DUMPS		7. RING MAIN	SHALL	CM FOR MONITORS FROM GR BE LAID AT LEAST 1 M UNI	ROUND LEVEL. DER ROAD GROUNDS.
	FLARE K.O. DRUM PUMPS  CLOSED DRAIN PUMPS		8. ALL DIMEN	SIONS	AND COORDINATES ARE IN M	M.
	SUMP PUMPS		FIREWALL BET	WEEN	PROTECTED AREA AND DELUG	E VALVES.
P-2206	FUEL OIL PUMP		1			
P-2206B	DIESEL GENERATOR DIESEL PUMP					
P-2209	POTABLE WATER PUMP					
P-2301 A	FIRE WATER PUMP - ELECTRICAL MOTOR		4			
	FIRE WATER PUMP - DIESEL ENGINE DRIV	EN	4			
	FIRE WATER JOCKEY PUMPS		-			
	GAS DEHYDRATION PACKAGE  AIR COMPRESSOR PACKAGES		┨			
PK-DR-2203A/B	AIR DRYER PACKAGE		1			
PK-C-2204	NITROGEN COMPRESSOR PACKAGE		1			
PK-G-2204	NITROGEN GENERATION PACKAGE		]			
PK-2206	DIESEL GENERATOR PACKAGE		_			
PK-2207	CORROSION INHIBITOR INJECTION PACKAGE		4			
DELETED	DELETED		-			
	PIG LAUNCHER  COLKHARIL 3 DIC PECEIVER (BY OTHERS)		-			
	GOLKHARI-3 PIG RECEIVER (BY OTHERS)  DELETED		1			
SU-2201	CLOSED DRAIN AND FLARE DRUM SUMP		1			
SU-2202	OILY WATER SUMP		1			
TK-2101	SLUG STORAGE TANK		]			
TK-2102	LEAN GLYCOL STORAGE TANK					
	POTABLE WATER TANK		4			
	FIRE WATER STORAGE TANKS		4			
	1ST STAGE GAS SUCTION DRUM 2ND STAGE GAS SUCTION DRUM		-			
	2ND STAGE GAS SUCTION DROWN  2ND STAGE GAS DISCHARGE DRUM		┨			
	SLUG CATCHER DRUM		┨			
V-2105	INLET KNOCK OUT DRUM		1			
V-2106	DEGASSING DRUM					
V-2107	GLYCOL SUMP DRUM					
	FLARE K.O. DRUM		4			
	CLOSED DRAIN DRUM		4			
	INSTRUMENT AIR RECEIVER NITROGEN RECEIVER		4			
	FUEL GAS K.O. DRUM		-			
V-2206	FUEL OIL STORAGE DRUM		1			
V-2206B	DIESEL GENERATOR DIESEL OIL DRUM					
X-2210	NEW SEPTIC PACKAGE		I	EFER	ENCE DRAWING	DRG. No.
			CAT OTH ASSON	NOTE	FOR FIRE WATER DEMAND	
			CALCULATION		TON TIME WATER DESARRO	BK-GCS-PEDCO-120-SA-C
DELLIGE NO T	OOMEDED FOUNDATION	7	SPECIFICATIO	N FOE	FIRE WATER SYSTEM	BK-GNRAL-PEDCO-000-SA-
DELUGE NO.	COVERED EQUIPMENT NO.		SPECIFICATIO	N FOE	FIRE WATER SYSTEM	BK-GNRAL-PEDCO-000-SA-
DELUGE NO.	COVERED EQUIPMENT NO. V-2104	7	SPECIFICATIO	N FOE	FIRE WATER SYSTEM	BK-GNRAL-PEDCO-000-SA-
	V-2104		SPECIFICATIO	N FOE	FIRE WATER SYSTEM PRAWING	BK-GNRAL-PEDCO-000-SA-
DELUGE NO.			SPECIFICATIO	N FOE	FIRE WATER SYSTEM	BK-GNRAL-PEDCO-000-SA-
	V-2104		SPECIFICATION UNIT PLOT I	N FOE	FIRE WATER SYSTEM PRAWING	BK-GNRAL-PEDCO-000-SA-
G-2201 P-2101 A/B P-2101 A/B P-2102 P-2103 A/B P-2102 P-2103 A/B P-2104 DELETED P-2201 A/B P-2201 A/B P-2203 A/B P-2203 A/B P-2208 P-2209 P-2208 P-2209 P-2301 A P-2301 A/B P-2301 A/B P-2302 A/B P-2302 A/B P-2301 B P-2301 B P-2301 B P-2301 B P-2301 B P-2301 B P-2302 A/B PK-2101 PK-C-2203 A/B PK-2101 PK-C-2203 A/B PK-2101 A/B PK-2101 A/B PK-2102 B PK-2207 DELETED SU-2201 SU-2201 SU-2201 SU-2201 SU-2201 SU-2201 SU-2201 SU-2201 V-2102 A/B/C V-2103 A/B/C V-2101 A/B/C V-2103 V-2104 V-2105 V-2106 V-2106 V-2106 V-2206 V-22	V-2104 V-2105 P-2101 A/B		SPECIFICATIO	N FOE	PIRE WATER SYSTEM PRAWING  LEGEND	BK-GNRAL-PEDCO-000-SA-
DV-2301	V-2104 V-2105	COOLER COOLER COOLER PRESSORS 2 1. FOR MORE DETAIL TO BE REFERRED TO DRAWING NO: 25. FORCO-120-3-P-0-0001; Pada FOR FREMATER PRESSORS 3 1. FOR MORE DETAIL TO BE REFERRED TO DRAWING NO: 25. FORCO-120-3-P-0-0001; Pada FOR FREMATER PRESSORS 3 1. FOR MORE DETAIL TO BE REFERRED TO DRAWING NO: 25. FORCO-120-3-P-0-0001; Pada FOR FREMATER PRESSORS 3 1. FOR MORE DETAIL TO BE REFERRED TO DRAWING NO: 25. FORCO-120-3-P-0-0001; Pada FOR FREMATER PROSSORS 3 1. FOR MORE DETAIL TO BE REFERRED TO DRAWING NO: 25. FORCO-120-3-P-0-0001; Pada FORCO	SPECIFICATION UNIT PLOT I	LAN E	FIRE WATER SYSTEM RAWING  LEGEND  DESCRIPTION	BK-GNRAL-PEDCO-000-SA-
DV-2301	V-2104 V-2105 P-2101 A/B		BK-GNRAL-PEDCO-000-SA-			
V-2102 Å/B/C V-2103 V-2104 V-2105 V-2106 V-2107 V-2201 V-2202 V-2203 V-2204 V-2206 V-2206 V-2206 V-2206 DELUGE NO.	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A		SPECIFICATION INTO PLOT E	QTY.	FIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR	BK-GNRAL-PEDCO-000-SA-
V-2106 V-2107 V-2201 V-2202 V-2203 V-2204 V-2205 V-2206 V-2206 V-2206 DELUGE NO.	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A		SPECIFICATION INTO PLOT E	QTY.	FIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR	BK-GNRAL-PEDCO-000-SA-
DV-2301	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A		SPECIFICATION UNIT PLOT E	QTY.	PIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT	BK-GSRAI_PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301	V-2104 V-2105 P-2101 k/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B		SPECIFICATION UNIT PLOT E	QTY.	PIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT	BK-GSRAI_PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B		SPECIFICATION UNIT PLOT E  SYMBOL  SYMBOL	QTY.	PIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT	BK-GSRAI_PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301	V-2104 V-2105 P-2101 k/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B		SPECIFICATION UNIT PLOT E  SYMBOL  SYMBOL	QTY.	PIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — F	BK-GGS-PEDCO-120-PI-PI
DV-2301	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B		SPECIFICATION UNIT PLOT E  SYMBOL  SYMBOL	QTY.	PIRE WATER SYSTEM RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — F	
DV-2301	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C		SPECIFICATION UNIT PLOT E  SYMBOL  SYMBOL  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	QTY. 11 5 10 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B		SPECIFICATION UNIT PLOT E  SYMBOL  SYMBOL  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	QTY. 11 5 10 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  IMPLIES  IMPLIE	QTY. 11 5 10 3 1	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") - PI  ISOLATION VALVE(6") - PI  ISOLATION VALVE(4") - PI	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  IMPLIES  IMPLIE	QTY. 11 5 10 3 1	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") - PI  ISOLATION VALVE(6") - PI  ISOLATION VALVE(4") - PI	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  IMPLIES  IMPLIE	QTY. 11 5 10 3 1	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") - PI  ISOLATION VALVE(6") - PI  ISOLATION VALVE(4") - PI	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(10") — FI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P
DV-2301  DV-2302  DV-2303	V-2104 V-2105 P-2101 A/B C-2101 & 2102 A V-2101 A V-2102 A C-2101 & 2102 B V-2101 B V-2102 B C-2101 & 2102 C V-2101 C V-2102 C		SPECIFICATIC UNIT PLOT E  SYMBOL  SYMBOL  DV	QTY. 11 5 10 3 1 1 3	PIRE WATER SYSTEM  RAVING  LEGEND  DESCRIPTION  FIRE HYDRANT/MONITOR  FIRE HYDRANT  ISOLATION VALVE(6") — PI  ISOLATION VALVE(6") — PI  DELUGE VALVE(6")  DELUGE VALVE(4")	BK-GREAL-PEDCO-000-8A- BK-GCS-PEDCO-120-PI-P

DETAIL B D03 JAN.2023 A.H.SABER M.PAKHARIAN M.MEHRSHAD DO2 OCT.2022 IFA A.H.SABER M.PAKHARIAN M.MEHRSHAD ••,•• D01 APR.2022 BY DATE BY DATE REV. D00 DEC.2021 \*\*,\*\* CHECKED REV. APPR. REV. DATE PREP. CHK. APP. AUT. اصل و کلیه نسخ این نقشه و حق اقتباس متملق به شرکت ملی مناطق نفت خیز جنوب میباشد. THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES
GAS COMPRESSOR STATION

PROJECT NO.: EPC CONTRACTOR:

EPD/EPC CONTRACTOR (GC): PEDCO

PETROIRAN DEVELOPMENT COMPANY

BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION SCALE DRAWING BY CHECKED BY PROJECT ENG.

DETAIL A

SCALE SIZE

APPROVED FOR CONSTRUCTION BY: DATE: SHEET NO. REV. BUDGET REF. LOCATION SIZE CLASS SERIAL NO. SHEET REVISION

BK-GC3-PEDC0-120-SA-PY-0001 1 OF 3 D03 D53-073-9184 F 2 A 708997 1 OF 3 D03



TAG NO.	BUILDING LIST	
11)	GAS COMPRESSOR SHELTER	
12	CHEMICAL INJECTION PACKAGE & STORAGE SHELTER	
(3)	FIRE WATER PUMP HOUSE	
14)	UTILITY SHELTER	
(15)	CONTROL BUILDING AND CCTV CONTROL ROOM	
16	FIRE SHED	
17	EXTENSION OF EXISTING ELECTRICAL BUILDING	
18	TELECOM CONTROL BUILDING	
19	CONDENSATE PUMPS SHELTER	

TRANSMISSION PIPELINE ROUTE FROM B.C.S TO S.R.F (S:8" - L:44.6 km)	
BURN PIT COLD STACK  110 FLAKE STACK	TER FAGILITIES  TO BINAN PRODUCTION UNIT  TO BE PLUCET)  TO BE PLUCET)

	TAG NO.		EQUIPME							NOTES				
	AE-2101 A/B/ AE-2102 A/B/		GAS AIR COOLE GAS AIR COOLE			1. FOR	MORE	DETAIL	L TO BE RI	EFERRED TO	DRAWING I	NO:		
ER	C-2101 A/B/C C-2102 A/B/C	1ST STAGE	GAS COMPRESSO	)RS		. 1 2. ISOL	ation \	VALVES	S SHALL BE	INSTALLED	inside the	EWATER SYST PITS, THESE	VALVE	
	FST-2201 IG-2201	LP FLARE S				OUTS 3. FIRE	SIDE OF	THE	PITS. ORK PIPES	SHALL BE II	NSTALLED I	ning Capabil JNDERGROUNI	).	
ROOM	P-2101 A/B	SLUG PUMF		-		4. PE 5. HYD	LINES RANT/N	( PE1	00) WITH S RS SHALL E	AFETY FACTO	R 2.	SS WAYS AND	)	
I/OOM	P-2102 P-2103 A/B	GLYCOL TR	ANSFER PUMPS			FROM 1 ROADS.	HE EQ	UIPMEN	T TO BE P	ROTECTED AN	D 1.5 M F	ROM EDGE OF	ACCESS	
LDING	P-2104 DELETED	GLYCOL DR DELETED				6. HYDRAN	RANT/M	ONITO	RS HEIGHT :	SHALL NOT B ONITORS FROM	E LESS TH	AN 110 CM F LEVEL. VAD GROUNDS.	OR	
_	P-2201 A/B P-2202 A/B	FLARE K.O. CLOSED DR	DRUM PUMPS AIN PUMPS			7. RING 8. ALL 9. DELI	) main Dimens Jge val	SHALL SIONS LVES S	. BE LAID A' AND COORD SHOULD BE	I LEAST 1 M INATES ARE I LOCATED IN	UNDER RO N MM. SAFE AREA	OR PROTECTE	ED BY A	
	P-2203 A/B P-2206	SUMP PUMF FUEL OIL P	PS			FIREWAL	T BETV	VEEN F	PROTECTED	AREA AND DE	LUGE VALV	ES.		
	P-2206B P-2209	DIESEL GEN	ERATOR DIESEL I	PUMP										
	P-2301 A		PUMP - ELECT	RICAL MOTOR DRI	IVEN									
	P-2301 B P-2302 A/B	FIRE WATER	JOCKEY PUMPS	ENGINE DRIVEN										
	PK-2101 PK-C-2203 A		RATION PACKAGES			-								
	PK-DR-2203A PK-C-2204		PACKAGE COMPRESSOR PAGE	CKAGE		1								
	PK-G-2204 PK-2206	NITROGEN (	GENERATION PACI	KAGE										
	PK-2207	CORROSION	INHIBITOR INJEC											
	DELETED PL-3201	DELETED PIG LAUNCE	HER			1								
	PR-2102 DELETED	GOLKHARI- DELETED	3 PIG RECEIVER	(BY OTHERS)		10	77	$\overline{}$		PROTECTED	ARFAS B	Y WATER MO	NITOR	
	SU-2201 SU-2202	CLOSED DR OILY WATER	AIN AND FLARE	DRUM SUMP		1 L	//							
	TK-2101 TK-2102	SLUG STOR		IV.										
	TK-2209	POTABLE W	ATER TANK				XX	$\propto$						
	TK-2301 A/B V-2101 A/B/0	1ST STAGE	GAS SUCTION DE	RUM		K	$\times\!$	XX		PROTECTED	AREAS B	Y WATER HYI	)RANTS	
	V-2102 A/B/0 V-2103		GAS SUCTION D			کا إ	<u> </u>	X	j					
	V-2104 V-2105	SLUG CATC	HER DRUM CK OUT DRUM			1								
	V-2106 V-2107	DEGASSING	DRUM			1								
	V-2201	FLARE K.O.	DRUM			1								
	V-2202 V-2203		T AIR RECEIVER											
	V-2204 V-2205	NITROGEN F				}								
	V-2206 V-2206B		TORAGE DRUM IERATOR DIESEL	OIL DRUM										
	X-2210	NEW SEPTIO							ENCE DRAW		43770	DRG. N		
										WATER DEM ER SYSTEM	-	ICS-PEDCO-120- IRAL-PEDCO-00		
	DELUGE NO.	COVER	RED EQUIPME	NT NO.					RAWING		-	3C8-PEDC0-120		
		V-2104												
	DV-2301	V-2105								LEGEND	)			
		P-2101 A/B				SYME	BOL	QTY.	DESCRIPTION	ı				
		C-2101 & 21	02 A				<i>*</i>				_			
	DV-2302	V-2101 A				<u> </u>	<i></i>	11	FIRE HYDE	RANT/MONITO	К			
		V-2102 A				_ €	)	5	FIRE HYDI	RANT				
	DV-2303	C-2101 & 21	02 B			Ι⊳	۵I	10	ISOLATION	VALVE(10")	- PIV			
	DV 2303	V-2101 B V-2102 B						3		(-11)				
		C-2101 & 21	102 C				<u> </u>	,	ISOLATION	VALVE(6") -	- PIV			
		V-2101 C					4	1	ISOLATION	VALVE(4") -	- PIV			
	DV-2304	V-2102 C				DV 3 DELUGE VALVE(6")								
		V-2103				DV 3 DELUC				JUE VALVE(O )				
						L D		1	DELUGE V	ALVE(4")				
						-			_	AE	BOVE GROU	JND CS LINE	:	
										1.0	INED CDO	UND PE LINI	-	
						_	UG , .	AG:	_	UI	NDER GRO	OND PE LINI	-	
						'								
						⊣	⋈⊩	-6		D	ETAIL A			
						١.		. `						
						١,	16 A	<u> </u>						
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