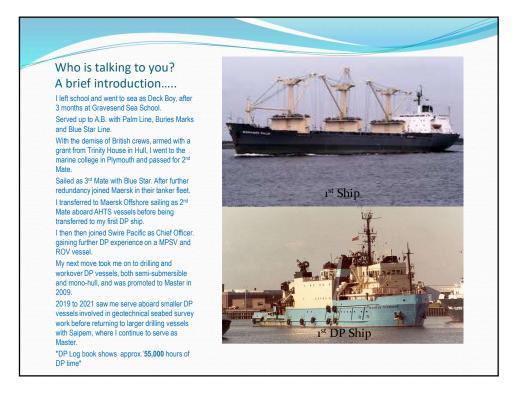
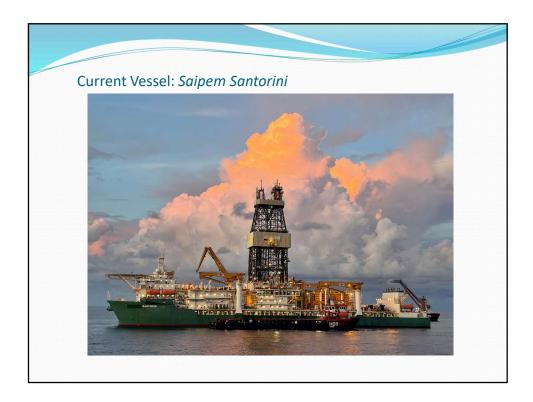
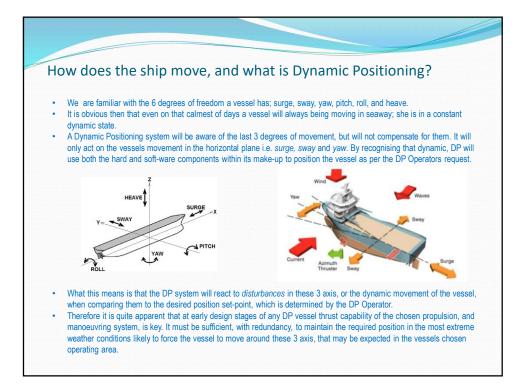
Operating The DP Vessel.

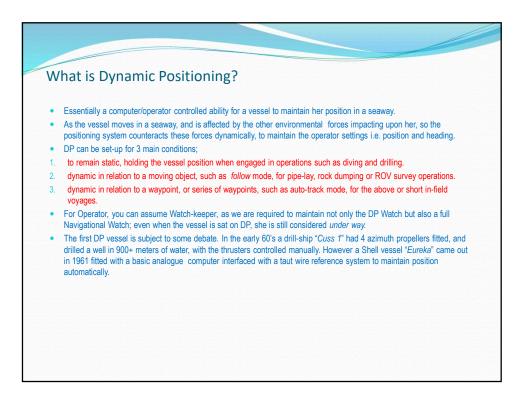
A Dynamic Positioning Overview by Capt. R.P. Morris. AFNI.

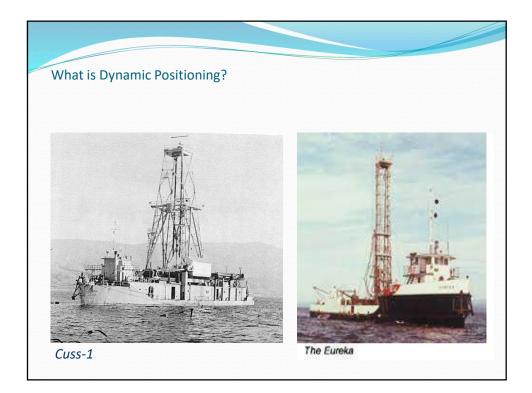


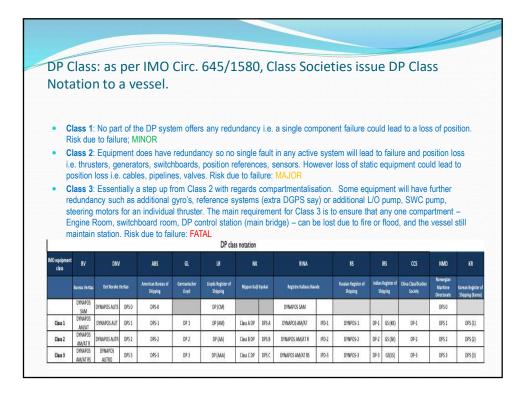










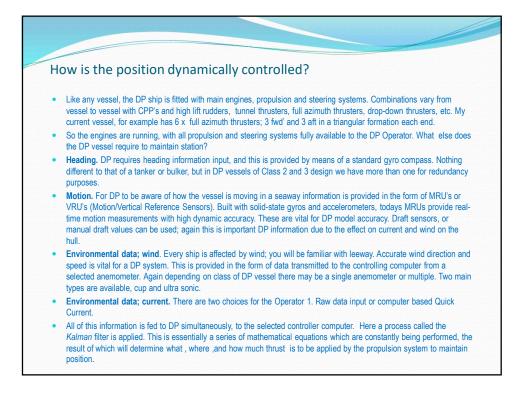


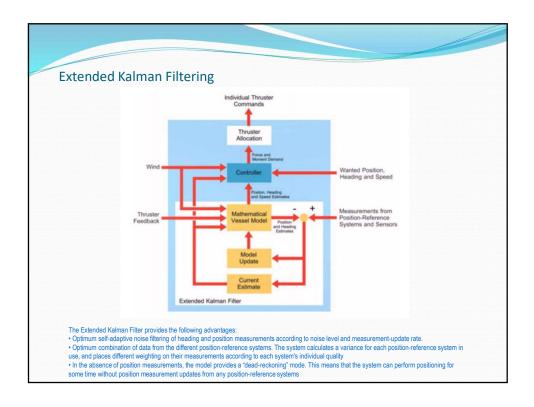


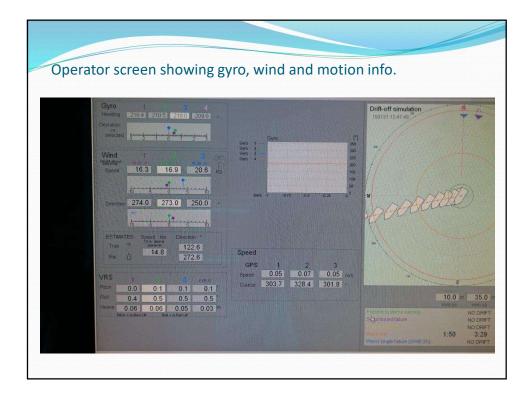


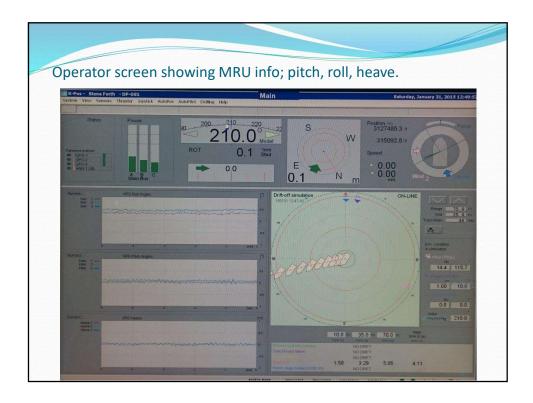




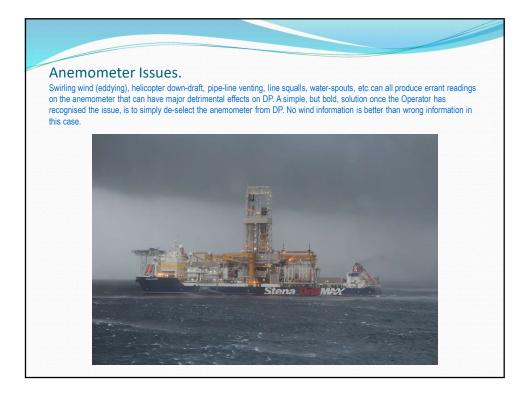


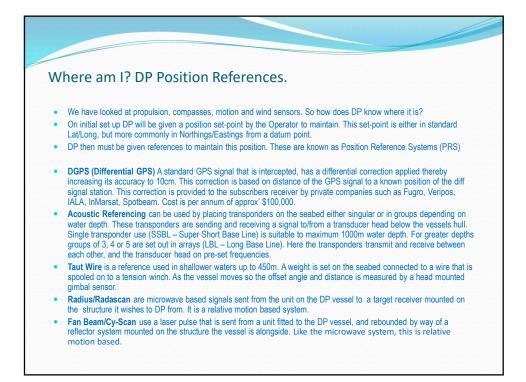


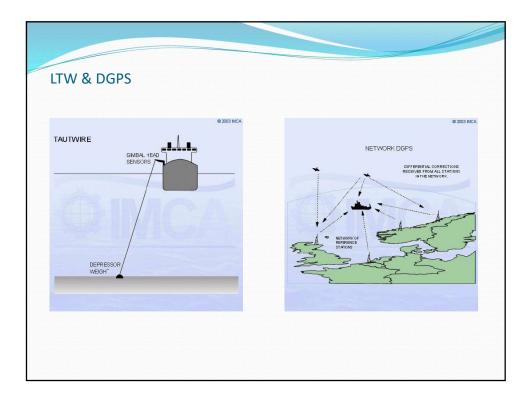








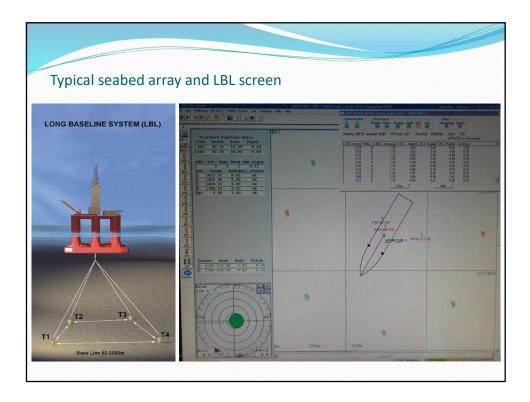








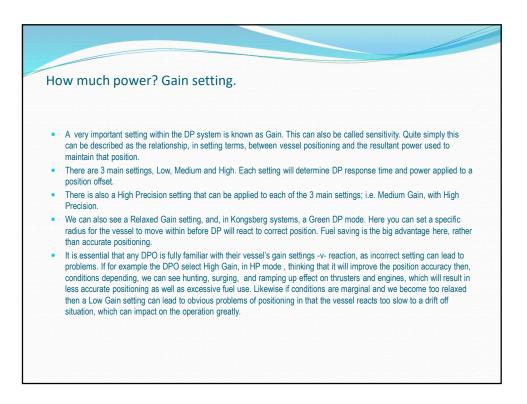




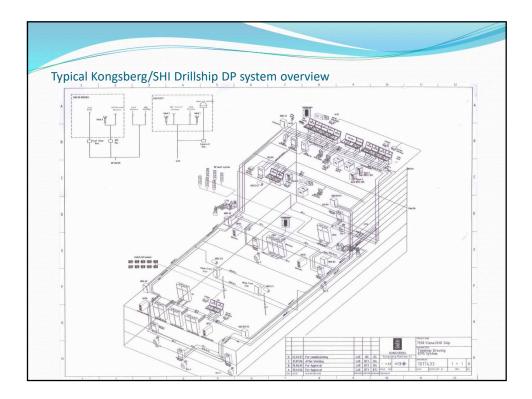


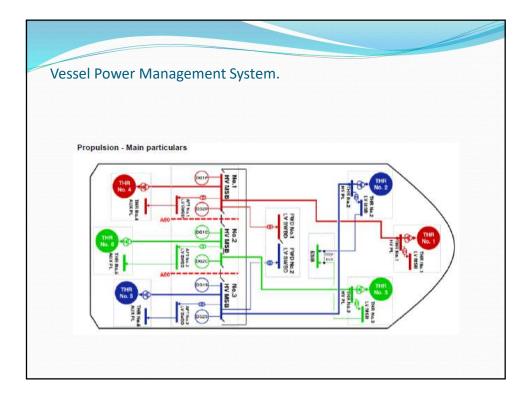


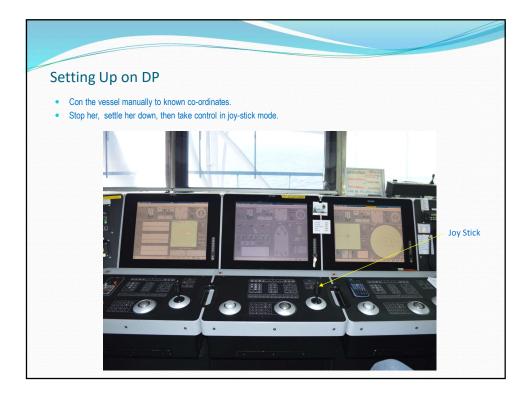




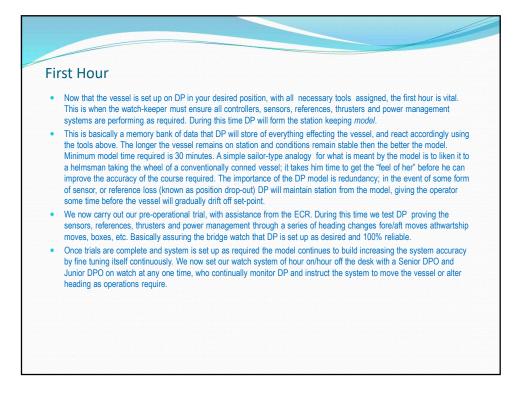












			P Check essels O	Page 1 5071 Bay No 1 2 Date 28 01 35 Doc No. 1 12-FM-0094-17								
CLIENT			_									
Date 12 MAR 20121	ne 02.00	_										
Location GRAND / SEC 70 W	N/A											
Northing 3/87731.4 De Easting 2/1825.4 He	pth 44 m											
Easting 2/1805.4 11a Wind 054 1 37 kt/Cu	rrent 027											
SYSTEM	reat 1027	Remar		-	-		_	IPR				
Backup Status SDP OS _ B		reeman	~		APOS	DS ON			05	OK		
DP Analysis ON B OFF C						LDL in use LBL NO						
Redundancy A B C C C		Master:	Muster: A			SSHL IN LINE EVANA						
Panel Light test OS_DON DON	S E APOS OS E			-	Date of le	er Ping co	11					
		-			-	at sound ;						
SENSOR 1 2 3	C C Other MID]											
Gyro Enabled 🗹 🗖 🖻	4 Dim E 0.7	Along	AUTWIRE	-		LTWI	_		LTV	V2		
Preference		Athwar	t ships			_	11	IA	-	10		
Wind Enabled 2 C C		Wire le	ngth			-	N	m		(15		
VRS Enabled D 08		Depth			-			-				
Preference	0,1"	8	1 1 1	1		2 8	2	3 ~~~	THINKS	PARTING		
	sor - Manual D		1	-			2	*				
Limits position 3 m	3 11 5 1									211905		
Limit VRS Pitch 2 * Roll						_				211905		
Riser monitoring UFJ N/A	"ITI NIA		300					5 315	1751	24,805		
DGPSI	DGPS 2	** [-		_			
Reference DOPS 3 DOPS 4 D		LAS Remark Check all main systems (nower, propulsion, DHT : 46 re*										
HPR 1 HPR 2			s their status sufficient for current 75DT: No m									
for on-line LTW I D	LTW2	operatio		nit for	current		DI	ST: 23	-			
			YES D				1					
R.O.T. S "mig Need 0.05 m/s					DOM & EQUIPMENT ROOM				-			
				DP, clear alarms OK					e			
the noniter offer a			Switch printer on, clear alarms,									
		Are all a	Are all available UPS units in normal status?							No		
THRUSTER	Geverne	este un t			MANA		NTEN	CTUD.		No		
Allocation Manual Fix	Force Bias	Board			1			12	1	3		
Veriable 1 HPR Zone	On On Off D	Generate			I.	2	3	4	5	6		
Available 12 12 12	a a a	Gen. on		-								
nabled I I I		Power a			-	kW	-	kV		kW		
set point and feedback	OK M		onsumed			kW		kV		kW		
CMS readings UFJ Communication with Dritt Control	N/A ·	LFJ	d	1A		TI	I Stroke	ε ,	UIA	123		
Remarks: V/2 ON DP WOP	KINK SUPPLY	DASE	Normal Telep	>C/	OKB	DP Ale	rt Light	ts Gest d	rily) O	IEEA		
STOD ENDD SP	IT FROM CAN	UTRE	AND PO	TE	in	Con .	_					
Completed by: HENDIN EAVELA	/ Position:	DPO	Signature:	-	100	_	_					
a charge of watch: Hewerk 62 ver		SDPO	Signature:		-	-						
TRACE EL CA	- Tunnen.		programmery:	-	-	_	_	_				

