(Use form when rams are different make/model)

3 RAM BOP STACK

	ACCUMULATOR			ANNULAR B.O.P.		HCR VALVE	
MAKE = _		_	MAKE =			MAKE =	
MODEL =		_	SIZE = _	,	psi	SIZE =",psi	
PSI rating of ACCUMULATOR =			MODEL =	=		MODEL =	
# of BOTT	LES =Volume/BOTTLE =	_				7	
TOTAL VO	OLUME of BOTTLES =	_ (A)		RAM TYPE B.O.P.			
RESERVOIR VOLUME =		_ (C)	MAKE =				
NITROGEN PRECHARGE DATE =		_	SIZE = _	, ,	psi		
PRESSURE DROP TEST PRESSURE =			MODEL =	=			
PUMP UP	TEST PRESSURE =						
FUNCTION TEST PRESSURE =		_		RAM TYPE B.O.P.			
			MAKE =				
	GALLONS TO CLOSE B.O.P.'s		SIZE = _	,,	psi		
			MODEL =	=			
	= ANNULAR B.O.P.					7	
+			Form 3160	-10 Question 11.b.:			
	= (x 2 RAMS)		Reservoir	Volume and 2 times Usab	le Fluid	*(Total Volume of Bottles (A) divided by 2)	
	= (x 1 RAM)		3000 psi A	ccumulator A /2 =		_X 2 = Double Usable =(D)	
+			Is (C) Rese	ervoir Volume greater that	n or equa	I to (D) 2 times Usable Fluid Volume ?	
= HCR VALVE (<u>Open</u>)			Yes Reservoir is sized correctly for			the Accumulator	
=			No	Reservoir is not sized co	rrectly for	the Accumulator	
	= SUBTOTAL (Gallons to Close B.O.P.'s	and ope	n HCR)				
X 3 Multiply subtotal by 3 to include 50% Safety Factor							
	= TOTAL GALS NEEDED (B)					OPERATOR:	
						LEASE:	
Is (A) Total Vol of Bottles greater than or equal to (B) Total				otal Gals Needed ? WELL:			
Yes Accumulator is sized correctly for the BOP				CONTRACTOR:			
No Accumulator is not sized correctly for the B			ВОР	P RIG # :			
BLM INSF	PECTOR :		_ DATE	i:		_	