to Paul cream	er mangaphaniser skelle kornstruktion at der mangabier skelle der monde	9	. STORAGE OF S	SEALED SOURCE	\$	
7-7	CONTAINER AND/	OR DEVICE IN WHICH E	ACH SEALED	NAME OF MANUFACTURER		MODEL NUMBER
E O.	SQUACE HILL BE	A.	B.		C.	
1)		se ir Manufactu	rer's			Or For
	source holds	r alled in vessel	or stored	Ohmant Com		See Omnart
2)	in lead-fill	ed container (s	ee Attach.4)			Dwg. R-17830
3	Sources in u	ise in Manufactu	rer's	Kay-Ray, Inc.		10mCi in 7062 200mCi in 7063
4)	Source used	in Manufacturer	15	Tracor T	no	111010-001
		10. RA	DIATION DETEC	TION INSTRUM	ENTS	
	TYPE	MANUFACTURER'S	MODEL	NUMBER AVAILABLE	RADIATION DETECTED	SENSITIVITY RANGE
ユース	INSTRUMENT	NAME	NUMBER	AVAILABLE	(alpha, beta, pamma, neutron)	(milliroentgens/hour or counts/minute)
E .O.	A	В	С	D	E	F
1)		Victoreen	M/502B	1	Gamma	Min. 0-1 mr/hr
21			and and a standing to the same		a consequence della dell	
(3)						
(4)						
-		11 CALIBR	ATION OF INST	RUMENTS LISTE	D IN ITEM 10	
-	CALIBRATED BY S	the control of the state of the		NEW YORK OF SECURE AND ADDRESS OF THE PARTY	ED BY APPLICANT	
	TYPE	ONE CONTRACTOR OF THE PROPERTY	ERSONNEL MON	SUPPLIER	ES	EXCHANGE FREQUENCY
(Check end/or complete as appropriate.)			AND THE PARTY AND ADDRESS OF THE PARTY AND ADD	(Service Company)	С	
D(1) FILM BADGE			None Required			□ MONTHLY
D (2) THERMOLUMINESCENCE						O QUARTERLY
(3) OTHER (Specify):						DOTHER (Specify):
					-	
			0	prints to district	annotated eletah(es)	and description(s)
		S AND EQUIPMENT				GITO OSSITIVIOTES
R	LABORATORY F	ACILITIES, PLANT FACI	ECIAL SHIELDING	(fixed and/or temp	orary), ETC.	
1	E. REMOTE HANDL	ING TOOLS OR EQUIPM	ENT, ETC.			
		ROTECTIVE EQUIPMEN	T, ETC.		The state of the s	tinga kin kara kendanganan kecahara mana wakenya yang kenaga misan masar masarakan
			The second secon	E DISPOSAL		
2.1		IAL WASTE DISPOSAL S	SERVICE EMPLOYE	10		
	BE USED FOR DISPO THE APPLICATION IS	SING OF RADIDACTIVE S FOR SEALED SOURCE	S AND DEVICES A	NO THEY WILL BE	RETURNED TO THE	OF METHODS WHICH WILL OF ACTIVITY INVOLVED, IF MANUFACTURER, SO STAT
	All sources event they	are sealed and need replacemen	will be ret at or are ret	urned to the ired from se	e original man	ufacturer in the
			*************	According to the second	*****************************	

	Element And Mass Number	Chemical And/Or Physical Form	Name Of Manufacturer And Model Number	Maximum Number Of Millicuries And/Or Sealed Sources And Maximum Acti- vity Per Source Which Will Be Possessed At Any 1 Time	
	A	В	C	D	
(5)	Cesium 137		Texas Nuclear Corp. Mod. #696-696833	8 @ 1 Ci	TOTAL 8 Ci
(6)	Cesium 137		Texas Nuclear Corp. Mod. #570-57157	2 @ 200mCi	TOTAL 400mCi

## DESCRIBE USE OF LICENSED MATERIAL cont.

To be used in Texas Nuclear Corp. Model 5196 source holders for detection of polymer powder level in steel reactor vessels.

To be used in Texas Nuclear Corp. Model 5180A source holders for detection of

(6) powder level in steel tanks.

## 9. STORAGE OF SEALED SOURCES cont.

	Container And/Or Device In Which Each Sealed Source Will Be Stored Or Used A	Name Of Manufacturer B	Model Number C
(5)	Source used and stored in Manufacturer's source holder	Texas Nuclear Corp.	696-696833
	Source used and stored in Manufacturer's source holder	Texas Muclear Corp.	570-57157