24 June 1958

BJACT: Trip to	- 19 June 1958		25X1
			20/
1. On 19 June 19	58, the undersigned visited	to disuess the	25 X 1
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2.	V		
nis method is the easi or wires.	taper was used for coupling test to fabricate and legves the	o full ID of the pipe	er.
A commercial	pipe locator was evaluated and of this size. Hear-by pipes,	found to be difficult	
itallic objects make i	t hard to locate the pushed pir	e. If these other	
stacles are not presen	nt, the pipe can be located with trying to locate the nose poi	hin 16 inches of its tr	TUE
ameter sentld mechalis	in orling to these fee these bal	int an area to inches in	
3. No work has be	sen performed on the		0.517
one the demonstration			
nce the demonstration	in May at due to contrac	tual delays in getting	25X1
nce the demonstration re money for	in May at due to contrac Approximately four weeks wil	l be required for	25X′
to do the trans	in May at due to contrac Approximately four weeks wil	l be required for	25X1
to do the trans	Approximately four weeks will ducer work, and will nee the transducer into their syst	l be required for d an additional two	25X′ 25X′ 25X′
to do the trans to do the trans to a the trans to had a	in May at due to contract Approximately four weeks will now	d an additional two	25X 25X 25X
to do the trans to do the trans to do the trans to had a t s visit, the undersig	Approximately four weeks will need the transducer into their systemationed to the understance and med met with	d an additional two	25X 25X 25X
to do the trans to do the trans to do the trans to incorporating 4. had a t visit, the undersig witnessed an unsucce	Approximately four weeks will need the transducer into their systemationed to the understance and med met with	d an additional two	25X 25X 25X
to do the trans to do the trans to do the trans to responsiting h. had we to s visit, the undersig witnessed an unsucce have	Approximately four weeks will ducer work, and will nee the transducer into their systmationed to the understance and met with meaning. The execution of the systmatic statement and the second	d an additional two em. idea During and discussed his idea then by	25X 25X 25X
to do the trans to had a t s visit, the undersig witnessed an unsucce have lying a sizent tension	Approximately four weeks will ducer work, and will nee the transducer into their syst mentioned to the understaned a med met with saful demonstration. The enem of and striking the key sharply	d an additional two em. for additional two em. for an additional two em. for an additional two can discussed his idea then by is supposed	25X 25X 25X
to do the trans to do the trans to do the trans to do the trans to had a t s visit, the undersig witnessed an unsucce have lying a slight tensio open.	Approximately four weeks will ducer work, and will nee the transducer into their syst mentioned to the understance and service the service that the service the transducer into their syst mentioned to the understance and service the service that only crude tools for demonstration.	d an additional two em. idea Duri and discussed his idea device is then by is supposed	25X 25X 25X 25X
to do the trans to do the tran	Approximately four weeks will ducer work, and will nee the transducer into their syst mentioned to the understaned a med met with saful demonstration. The ones is and striking the key sharply had only crude tools for demonstrate to sponsor the development.	d an additional two em. idea Duri and discussed his idea then by is supposed strating this technique of better tools and	25X 25X 25X 25X 25X
to do the trans that the interporating that the visit, the undersig to	Approximately four weeks will need the transducer into their systemationed to the understance and median and striking the key sharply had only crude tools for demonstration to sponsor the development.	d an additional two em. idea Duri and discussed his idea then by is supposed strating this technique of better tools and technique	25X 25X 25X 25X 25X 25X
to do the trans that to do the trans to do the	Approximately four weeks will ducer work, and will nee the transducer into their systemationed to the understance and met with seaful demonstration. The area one to sponsor the development The understance feels that apple.	d an additional two em. idea Duri and discussed his idea then by is supposed strating this technique of better tools and	25X 25X 25X 25X 25X
to do the trans to do the tran	Approximately four weeks will ducer work, and will need the transducer into their systemationed to the understand a med met with seful demonstration. The enember and striking the key sharply had only crude tools for demonstration to sponsor the development. The undersigned feels that maple, he Agency.	d an additional two em. idea Duri and discussed his idea then by is supposed strating this technique of better tools and technique	25X1 25X1 25X1 25X1 25X1 25X1
to do the trans the second incorporating the second incorporating to do the trans to do the tr	Approximately four weeks will ducer work, and will need the transducer into their systemationed to the understaned a med met with saful demonstration. The energy had only crude tools for demonstration to sponsor the development. The undersigned feels that make a problem is	d an additional two em. idea During and discussed his idea then by is supposed strating this technique of better tools and technique and therefore is of no	25X 25X 25X 25X 25X 25X
to do the trans to do the tran	Approximately four weeks will ducer work, and will need the transducer into their systemationed to the understaned a med met with saful demonstration. The energy had only crude tools for demonstration to sponsor the development. The undersigned feels that maple, he Agency.	d an additional two em. idea During and discussed his idea device is then by is supposed strating this technique of better tools and technique and therefore is of no	25X 25X 25X 25X 25X 25X
to do the trans that the second interest interest to to the second interest to the second interest to to the second interest to the second interest to to the second interest	Approximately four weeks will ducer work, and will nee the transducer into their systemationed to the understaned a med met with seaful demonstration. The ones had only crude tools for demonstrationed to sponsor the development. The undersigned feels that uple, he Agency. meolved problem is after it has been picked. Since p, they were asked to consider	d an additional two em. idea During and discussed his idea device is then by is supposed strating this technique of better tools and technique and therefore is of no	25X 25X 25X 25X 25X 25X
to do the trans to do the tran	Approximately four weeks will ducer work, and will nee the transducer into their systemationed to the understance and met with perful demonstration. The approximation of the systematic property of the systematic property of the systematic property of the systematic property. The undersigned feels that aple, he Agency. The week sked to consider greations.	d an additional two em. idea During and discussed his idea device is then by is supposed strating this technique of better tools and technique and therefore is of no	1

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cubic inch.	r suggestions on ied volume of 2.9 has presse ealistic. subsequent steps	has been info	rvival food con appressed at 16 ons and felt th rued of this an	TBS/FED, has centrate from the (,000 psi) to one at a volume of end will notify the to make an invest	25X1
				25	5X1

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