form 3160-5 November 19	983)			STATES		BMIT IN TRIPL.	.E.	Expires	; August	31 1	004 <u>-0</u> 1 985	
Formerly 9-				THE INTI	LUIOU vers	e side)	5. Li	C-031	IGNATION	AND &	SILL X	0.
(Do no	ot use this fo	rm for prot	cosais to drill o	D REPORT	ing back to a d	ELLS litterent reservoir.	°() 6. u	INDIAN,	ALLOTTE	BORT	BIBE NAL	
OIL X	GAR	1	<u> </u>			<u> </u>		NIT AGEES				
NAME OF 0	PERATOR	OTHER			····	····		ICE M	<u>IONUME</u>	NT S	OUTH	UNI
hevron U	J.S.A. I	nc.								K.K.		
ADDREAS OF								BLL NO.				
P.O. Box 670, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements." See also space 17 below.) At surface								202 10. FIELD AND FOOL, OR WILDCAT				
		FNL ar	nd 1680' F	EL			11. 1	ice M	ALLA IN	N.K. AN	/SA mo	_
. PERMIT NO.			15. ELEVATIO	3531.5 (		.)		COUNTY O	R PARISH		M	
	<u></u>	Check A	opropriate B	lox To Indicat	e Nature of	Notice, Report,				<u> </u>		
	rox :	ICE OF INTI	NTION TO:	·	1	£01	SEQUENT S	PORT OF	:			
	ER SHUT-OFF		PCLL OR ALTER	CASENG	WA.	IIR SHUT-OFF		RE7	PAIRING T	FELL		
PRACTURE		<u> </u> ]	MULTIPLE COM	PI.ETE	<b>P24</b>	CTURE TREATMENT		ALT	TRAING CI	DKIRA		•
BROOT OR . REPAIR WE		<b> </b>	ABANDON® CHANGE PLANS			CSQ & CM		<b>ABA</b>	NDONMES	(T.		
(Other)		<b></b>	e trates		(Ut	(NOTE: Report re	suits of mul	tiple con	apletion	on We		
Bent to the	Spud 12 3 centr	2 1/4"   ralizer:	nole, RU a s, circ ar	and run $8!$	<u>5/8</u> " csg 50sx C1 C	and set at 1 , plug dn 44	ates, includi ertical depti 230', ] M, circ	Insert	floa	t at	: 1200 f, cr	6 <b>'</b> ,
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a	and set at 1 , plug dn 44 pits, cut c nd manifold	ates. Includi ertical depth 230', 1 M, circ off csg	Insert 166 and w	floa sx to ield o	t at sur	: 1200 f, cr	6 <b>'</b> ,
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP,	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a	and set at 1 , plug dn 44 pits, cut c nd manifold	ates. Includi ertical depth 230', 1 M, circ off csg	Insert 166 and w	floa sx to ield o	t at sur	: 1200 f, cr	6 <b>'</b> ,
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP,	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a	and set at 1 , plug dn 44 pits, cut c nd manifold	ates. Includi ertical depth 230', 1 M, circ off csg	Insert 166 and w	floa sx to ield o	t at sur	: 1200 f, cr	ει.
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP,	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a	and set at 1 , plug dn 44 pits, cut c nd manifold	ates. Includi ertical depth 230', 1 M, circ off csg	Insert 166 and w	sted data markers sx to weld o hydri	t at sur	: 1200 f, cr	ει.
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a WOC time,	and set at 1 , plug dn 44 pits, cut c nd manifold 12 hrs.	ates includ ertical deption MM, circo off csg to 2000	Insert 166 and w	floa sx to veld o	t at sur n WF 11 t	2 1200 f, cr 1. to	5', nt
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	5/8" csg 50sx C1 C g and jet tst BOP a WOC time,	and set at 1 , plug dn 44 pits, cut c nd manifold	ates includ ertical deption MM, circo off csg to 2000	Insert 166 and w	sted data markers sx to weld o hydri	e of at and a sur n WH 11 t	: 1200 f, cr	5', nt
Bent to the	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	<u>5/8</u> " csg 50sx Cl C g and jet tst BOP a WOC time,	and set at 1 , plug dn 44 pits, cut c nd manifold 12 hrs.	ates includ ertical deption MM, circo off csg to 2000	Insert 166 and w	sted data markers sx to weld o hydri	e of at and a sur n WH 11 t	2 1200 f, cr 1. 20	6', nt
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	5/8" csg 50sx C1 C g and jet tst BOP a WOC time,	and set at 1 , plug dn 44 pits, cut c nd manifold 12 hrs.	ates includ ertical deption MM, circo off csg to 2000	Insert 166 and w	ated date markers floa sx to yeld o hydri AREA HELDQUART	e of at and a sur n WH 11 t	2 1200 f, cr 1. to	6', nt
Bent to th	Spud 12 3 centr job wit Test vo	2 1/4"   ralizers nessed bid to {	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	5/8" csg 50sx C1 C g and jet tst BOP a WOC time, WOC time, CCEPTED SIS JUL	and set at 1 , plug dn 44 pits, cut c nd manifold 12 hrs.	ates. Includ ertical dept M, circ off csg to 2000	Insert 166 and w	sted data markers sx to weld o hydri	t at sur n WH 11 t	2 1200 f, cr 1. 20	6', nt
6-7-87	Spud 12 3 centr job wit Test vo 1500psi	2 1/4" nessed oid to , csg	hole, RU a s, circ ar by BLM, c 800psi OK	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total	5/8" csg 50sx C1 C g and jet tst BOP a WOC time, WOC time, CCEPTED SIS JUL	and set at 1 , plug dn 44 pits, cut o nd manifold 12 hrs. FOR RECORD 1 1987	ates. Includ ertical dept M, circ off csg to 2000	Insert 166 and w	ated date markers floa sx to yeld o hydri AREA HELDQUART	t at sur n WH 11 t	2 1200 f, cr 1. 20	6', nt
- 7-87 - I bereby cer	Spud 12 3 centr job wit Test vo 1500psi	2 1/4" nessed oid to , csg	hole, RU a s, circ ar by BLM, c 800psi OK to 1000ps	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total A	5/8" csg 50sx C1 C g and jet tst BOP a WOC time, WOC time, SIS JUL	and set at 1 , plug dn 44 pits, cut o nd manifold 12 hrs. FOR RECORD 1 1987	ates. Includ ertical deption MM, circo off csg to 2000	Insert 166 and w	ated date markers sx floa sx to yeld o hydri AREA HEADQUANIERS	t at sur n WH 11 t	2 1200 f, cr 1. 20	6', nt
I bereby cer SIGNED	Spud 12 3 centr job wit Test vo 1500psi	foregoing	nole, RU a s, circ ar by BLM, c BOOpsi OK to 1000psi to 1000psi	and run <u>8</u> nd cmt w/7 cut off cs , NU BOP, i. Total A	5/8" csg 50sx C1 C g and jet tst BOP a WOC time, WOC time, SIS JUL	and set at 1 , plug dn 44 pits, cut of nd manifold 12 hrs. FOR RECORD 1 1987 NEW MEXIC	ates. Includ ertical deption MM, circo off csg to 2000	Insert 166 and w	ated date markers sx floa sx to yeld o hydri AREA HEADQUANIERS	t at sur n WH 11 t	x 1200 f, cr i. co	6', nt
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e, fictit ıy. statements or representations as to any matter within its jurisdiction.

