orm 9–331			Capy to SI
May 1963)	UNI <sup>®</sup> ) STATES	SUBMIT IN TRIPLIC	Form approved. Budget Bureau No. 42-R1424.
. DEPAR	TMENI OF THE INTER	IOR verse side)	5. LEASE DESIGNATION AND SERIAL NO.
·····	GEOLOGICAL SURVEY		<u>NM-8665</u>
	PTICES AND REPORTS ( posals to drill or to deepen or plug l ICATION FOR PERMIT—" for such p		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL OTHER	Ţ	TECEIVED	7. UNIT AGREEMENT NAME
NAME OF OPERATOR		FEB 1 6 1979	8. FARM OR LEASE NAME
MOTTIS R. Antw ADDRESS OF OPERATOR	eil		M-H Federal Com.
	s, New Mexico 8824	o <b>D. C. C.</b>	J.
LOCATION OF WELL (Report location See also space 17 below.)	n clearly and in accordance with any	State requirements.*	10. FIELD AND POOL, OR WILDCAT Up
At surface	/ •		McKittrick Hills-Pe
660' FSL & 1650' FWL 🗸		11. SEC., T., B., M., OB BLK. AND SUBVEY OR AREA	
			Sec.1-T22S-R24E
PERMIT NO.	15. ELEVATIONS (Show whether DF	, RT, GR, etc.)	12. COUNTY OF PARISH 13. STATE
	3854' GR		Eddy NM
Check /	Appropriate Box To Indicate N	lature of Notice Report of	Other Dete
NOTICE OF INT			-
TEST WATER SHUT-OFF	<b>ر</b> ـــا	F	EQUENT REPORT OF:
FRACTURE TREAT	PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	A REPAIRING WELL
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL	CHANGE PLANS	(Other)	
(Other)		Completion or Recon	Its of multiple completion on Well npletion Report and Log form.) es, including estimated date of starting any
cemented @ 1621	hole to 1621'. Ra ' with 200 sx Thixs	set cement conta:	ining 10#/sx
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai	set cement conta: aCl <sub>2</sub> , 635 sx Hall , 1/4#/sx Flocele ining 2% CaCl2.	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite = and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite = and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta: aCl <sub>2</sub> , 635 sx Hali , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs.	ining 10#/sx liburton lite = and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs drill ahead w/7-	ining 10#/sx liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs drill ahead w/7-	ining 10#/sx liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 ins OK. Prep to	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 ins OK. Prep to	set cement conta: aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit. FEB 1 4 1979 ARTESIA, NEW MEXICO
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi	' with 200 sx Thixs /sx Flocele & 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 ins OK. Prep to	set cement conta aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite e and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit.
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi	<pre>' with 200 sx Thixs /sx Flocele &amp; 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 ins OK. Prep to  's true and correct ''' TITLE</pre>	set cement conta: aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit. <i>FEB 1 4 1979</i> <i>ARTESIA, NEW MEXICO</i> 13. Feb 1979
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi	<pre>' with 200 sx Thixs /sx Flocele &amp; 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 ins OK. Prep to  'strue and correct ''' TITLE fice use)</pre>	Agent	ining $10\#/sx$ liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit. <i>FEB</i> 1 4 1979 <i>ARTESIA</i> , <i>NEW MEXICO</i> <u>DATE</u> 13, Feb., 1979 FEB 1 5 1979
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi V/2000 psi-30 mi siGNED	<pre>' with 200 sx Thixs /sx Flocele &amp; 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 Ins OK. Prep to Is true and correct Is true and correct Fice use) Fice use) Callar TITLE AC</pre>	set cement conta: aCl <sub>2</sub> , 635 sx Hal , 1/4#/sx Flocele ining 2% CaCl <sub>2</sub> . ) sx. WOC 18 hrs. drill ahead w/7-	ining 10#/sx liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit. <i>FEB 1 4 1979</i> <i>ARTESIA, NEW MEXICO</i> 13, Feb., 1979
cemented @ 1621 gilsonite, 1/4#/ cement containir and 200 sx Class 12 February, 197 w/2000 psi-30 mi // w/2000 psi-30 mi signed	<pre>' with 200 sx Thixs /sx Flocele &amp; 2% Ca ng 5#/sx gilsonite, s "C" cement contai 79. Circulated 200 Ins OK. Prep to Is true and correct Is true and correct Fice use) Fice use) Callar TITLE AC</pre>	Agent	ining $10\#/sx$ liburton lite and 2% CaCl <sub>2</sub> , Plug down 3:30 AM . Tested casing -7/8" bit. <i>FEB</i> 1 4 1979 <i>ARTESIA</i> , <i>NEW MEXICO</i> <u>DATE</u> 13, Feb., 1979 FEB 1 5 1979

ļ