			SUBMIT IN TRI CAT	
rm 9-331 (ay 1963) DFI	U TED ST/ PARTMENT OF TH	HE INTERIO	R (Other instructio. on verse side)	re Budget Bureau No. 42-R14 5. LEASE DESIGNATION AND SERIAL N
UL.	GEOLOGICAL			LC 069280-A
	NOTICES AND	REPORTS OI	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NA
(Do not use this form f	or proposals to drill or to or APPLICATION FOR PERM	deepen or plug bac	k to a different reservoir.	
Use "	APPLICATION FOR PERM	III- for such prop	NJ9410. /	7. UNIT AGREEMENT NAME
	OTHER			
NAME OF OPERATOR	/ /			8. FARM OR LEASE NAME
Jack I. McCle	llan 🗸			1158 11 11 9. WELL NO.
ADDRESS OF OPERATOR				s. welli no.
BOX 848, ROSW	ell N.M. 8824	O ardance with any St	tate requirements.*	10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface		-	-	Sulimar Queen
	ath line and 9	90' From	West line	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
))) 110m 200		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Sec 13, T155- R25
		(Show whether DF, F		12. COUNTY OR PARISH 13. STATE
4. PERMIT NO.		38° G.L.	(1, UR, EUC.)	Chaves N.M
8. C	heck Appropriate Box	lo Indicate Na	iture of Notice, Report,	
NOTICE	OF INTENTION TO:		801	BSEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CA		WATER SHUT-OFF	ALTERING CASING
FRACTURE TREAT	MULTIPLE COMPLE	TE	FRACTURE TREATMENT Shooting or acidizing	
SHOOT OR ACIDIZE	ABANDON* CHANGE PLANS		(0  ther) = 8.5/8	3 <sup>th</sup> Casing X
REPAIR WELL	CHANGE LIBRID	[]	(Nore: Report re	esults of multiple completion on Well
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	LETED OPERATIONS (Clearly is directionally drilled, give	state all pertinent subsurface location	Completion or Re	completion Report and Log form.) dates, including estimated date of starting rertical depths for all markers and sones i
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197	70 Ran 317' o 317' with	of New 20# 100 sacks	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>14</sup> C cement. Cemen	dates, including estimated date of starting vertical depths for all markers and sones i
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197	70 Ran 317' c 317' with 70 Drilled c ahead.	of New 20# 100 sacks out plug,	Completion or Red details, and give pertinent d ons and measured and true v d J-55 8 5/8 <sup>14</sup> C s cement. Cemen Tested one hou	tates, including estimated date of starting rentical depths for all markers and somes for at Circulated. ar, Nowater, Drilling above operations.
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197	70 Ran 317' c 317' with 70 Drilled c ahead.	of New 20# 100 sacks out plug,	Completion or Red details, and give pertinent d ons and measured and true v f J-55 8 5/8 <sup>14</sup> C a cement. Cemen Tested one hou performed the a RECEIVE	tates, including estimated date of starting rentical depths for all markers and somes for at Circulated. ar, Nowater, Drilling above operations.
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197	70 Ran 317' c 317' with 70 Drilled c ahead.	of New 20# 100 sacks out plug,	Completion or Red details, and give pertinent d ons and measured and true v f J-55 8 5/8 <sup>14</sup> C a cement. Cemen Tested one hou performed the a RECEIVE	Casing, set at the Circulated. Ar, Nowater, Drilling above operations.
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197	70 Ran 317' c 317' with 70 Drilled c ahead.	of New 20# 100 sacks out plug,	Completion or Red details, and give pertinent d ons and measured and true v d J-55 8 5/8 <sup>14</sup> C s cement. Cemen Tested one hou	Apr 29 970
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197 Denton Oil We	70 Ran 317' c 317' with 70 Drilled c ahead. ell Cementing	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v f J-55 8 5/8 <sup>14</sup> C a cement. Cemen Tested one hou performed the a RECEIVE	Casing, set at the Circulated. Ar, Nowater, Drilling above operations.
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197	70 Ran 317' c 317' with 70 Drilled c ahead. ell Cementing	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v f J-55 8 5/8 <sup>14</sup> C a cement. Cemen Tested one hou performed the a RECEIVE	APR 29 970 U. S. GEOLOGICAL SHRVE
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* April 26, 197 April 27, 197 Denton Oil We	70 Ran 317' o 317' with 70 Drilled o ahead. ell Cementing Migard	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>th</sup> C a cement. Cemen Tested one hou performed the a RECEIVE APR 30 1970 ARTEGA, DEFICE	APR 29 970 U.S. GEOLOGICAL SURVER ARTESIA, NEW MEXICO
<ul> <li>7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)*</li> <li>A pril 26, 197</li> <li>A pril 27, 197</li> <li>Denton Oil We</li> <li>Denton Oil We</li> <li>18. I hereby certify that the SIGNED June.</li> <li>(This space for Federal of Approved BY</li> </ul>	70 Ran 317' o 317' with 70 Drilled o ahead. ell Cementing Milford r State office 130	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>th</sup> C a cement. Cemen Tested one hou performed the a RECEIVE APR 30 1970 ARTEGA, DEFICE	APR 29 970 U.S. GEOLOGICAL SURVER ARTESIA, NEW MEXICO
<ul> <li>7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)*</li> <li>A pril 26, 197</li> <li>A pril 27, 197</li> <li>Denton Oil We</li> <li>Denton Oil We</li> <li>18. I hereby certify that the SIGNED June.</li> <li>(This space for Federal of Approved BY</li> </ul>	70 Ran 317' o 317' with 70 Drilled o ahead. ell Cementing Milford r State office 130	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>th</sup> C a cement. Cemen Tested one hou performed the a RECEIVE APR 30 1970 ARTEGA, DEFICE	<pre>dates, including estimated date of starting reritcal depths for all markers and somes for the Circulated. Ar, Nowater, Drilling above operations. D RECEIVED APR29 970 U.S. GEOLOGICAL SHRVE ARTESIA, NEW MEXICO DATE</pre>
<ul> <li>7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)*</li> <li>A pril 26, 197</li> <li>A pril 27, 197</li> <li>Denton Oil We</li> <li>Denton Oil We</li> <li>18. I hereby certify that the SIGNED June.</li> <li>(This space for Federal of Approved BY</li> </ul>	70 Ran 317' o 317' with 70 Drilled o ahead. ell Cementing Milford r State office 130	of New 20# 100 sacks out plug, Company p	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>th</sup> C a cement. Cemen Tested one hou performed the a RECEIVE APR 30 1970 ARTEGA, DEFICE	<pre>dates, including estimated date of starting rerifical depths for all markers and somes for the Circulated. Ar, Nowater, Drilling above operations. D RECEIVED APR 29 970 U. S. GEOLOGICAL SURVE ARTESIA, NEW MEXICO DATE</pre>
7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* A pril 26, 197 A pril 27, 197 Denton Oil We IS. I bereby certify that the SIGNED June (This space for Federal or APPROVED BY CONDITIONS OF APPRO	70 Ran 317' o 317' with 70 Drilled o ahead. ell Cementing Milord r State olive 1990 VAL, IF ANY: PURPOSES	of New 20# 100 sacks out plug, Company p ct TITLE	Completion or Red details, and give pertinent d ons and measured and true v J-55 8 5/8 <sup>th</sup> C a cement. Cemen Tested one hou performed the a RECEIVE APR 30 1970 ARTEGA, DEFICE	<pre>dates, including estimated date of starting rerifical depths for all markers and somes for the Circulated. Ar, Nowater, Drilling above operations. D RECEIVED APR 29 970 U. S. GEOLOGICAL SURVE ARTESIA, NEW MEXICO DATE</pre>