Form I 160-5 June 1990)	UNITED S DEPARTMENT OF		ten beter were	FORM APPROVED Budget Bureau No. 1004–0135 Expires: March 31, 1993		
	BUREAU OF LAND	5. Lease Designation and Serial No.				
Do not use this t	BUREAU OF LAND SUNDRY NOTICES AND form for proposals to drill or to Use "APPLICATION FOR PEF	REPORTS ON WELL to deepen or reentry to MIT—" for such propo	S a diferent reservoir. sals	LC-048468 6. If Indian, Allottee or Tribe Name		
	SUBMIT IN T	7. If Unit or CA, Agreement Designation				
I. Tyze of Well			· · · · · ·			
Oil Gas Well Well Name of Operator	1 Other	8. Well Name and No. WLHU G4S Ut. Tr. #2A-5				
•	DLEUM CORPORATION	(505) 748	3–1471)	9. API Well No.		
3. Acdress and Telephone	εNo. 4th St., Artesia, NM 8	8210		10. Field and Pool, or Exploratory Area		
4. Le cation of Well (Foo	tage, Sec., T., R., M., or Survey Descriptio	Loco Hills Queen G-SA				
Unit J, 16	50' FSL & 2310' FEL of	Section 7-T18S-R	30E	11. County or Parish, State		
	- -			Eddy Co., New Mexico		
2. CHECK	(APPROPRIATE BOX(s) TO	INDICATE NATURE				
	F SUBMISSION					
X Notice	e of Intent	Abandonment Recompletion		Change of Plans New Construction		
Subse	quent Report	Plugging Back		Non-Routine Fracturing		
		Casing Repair		Water Shut-Off		
Final	Abandonment Notice	Altering Casing		Conversion to Injection Dispose Water		
				(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ing any proposed work. If well is directionally drilled,		
<pre>Fropose to J. POOH w/ 2. Run CBL cement from 25 3. If top 4 holes with 50</pre>	500-2200'. Tag plug or	as follows: H w/bit and scrap cement. GIH w/CIB op of cement is ab n next trip. 2 2325' (top of Qu H w/cement retaine aC12. Dump 35' of	er on tubing and P and set at 274 ove 2325', spot een), GIH w/per r and set at 22 cement on reta	45'. Dump 35' of at 25 sack cement plug forating gun and perforate 75'. Squeeze Queen iner. POOH.		
. holes. 5. If hole	es are above 1145' (Bas	se of Salt) and to	p of cement is a	not above the Base of		
1095'. on top	GIH and perforate 4 hol Squeeze Base of Salt of retainer. POOH. ate 4 holes at 435'.	es at 1145'. POC with 50 sacks Cla	H. GIH W/Cemen Iss "C" 2% CaCl2	. Dump 35' of cement		
C. GIH w/c	cement retainer and set		e shoe/Top of S NUED ON NEXT PA	alt with 50 sacks Class GE		
14. hereby certify that Signed	the foregoing is true and correct	Title Product	ion C <u>lerk</u>	Date <u>May 14, 1993</u>		
(This space for Fede	eral or State office use)					
Approved by Conditions of approv	val, if any:	Title		Date		
Title 18 U.S.C. Section	1001, makes it a crime for any person know any matter within its jurisdiction.	ingly and willfully to make to any o	lepartment or agency of the Uni	ited States any false, fictitious or fraudulent statements		
		*See Instruction on Rev	verse Side	· · · · · · · · · · · · · · · · · · ·		

	UNITED 01	TATES	FORM APPROVED Budget Bureau No. 1004-0135
ine 1990)	DEPARTMENT OF	Expires: March 31, 1993	
	BUREAU OF LAND	THE INTERIOR MANAGEMENT	5. Lease Designation and Serial No.
	NUMBER NOTICES AND	REPORTS ON WELL'S	LC-048468 6. If Indian, Allottee or Tribe Name
ם Do not use this forr Us	m for proposals to drill or to e "APPLICATION FOR PERI	REPORTS ON WELLS	
	 7. If Unit or CA, Agreement Designation 8. Well Name and No. WLHU G4S Ut. Tr. #2A-5 9. API Well No. 		
. Typ; of Well Oil Gas Well Well			
. Name of Operator			
Add ress and Telephone No	EUM CORPORATION	(505) 748–1471)	-32-015-0450
	h St., Artesia, NM 88	10. Field and Pool, or Exploratory Area	
Location of Well (Footage	, Sec., T., R., M., or Survey Description	Loco Hills Q-G-SA	
			11. County or Parish, State
	FSL & 2310' FEL of \$		Eddy Co., New Mexico
2. CHECK A	APPROPRIATE BOX(s) TO	INDICATE NATURE OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF S	SUBMISSION	TYPE OF ACTIO	
X Notice of	Intent	Abandonment	Change of Plans
		Recompletion	New Construction
Subsequer	nt Report	Plugging Back	Water Shut-Off
		Casing Repair Altering Casing	Conversion to Injection
Final Ab	andonment Notice	Other	Dispose Water
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface local	tions and measured and true vertical depth OM PREVIOUS PAGE:	int details, and give pertinent dates, including estimated date of stats for all markers and zones pertinent to this work.)*	
C 2% CaC achieved	12. Dump 35' of ceme , bring cement to sur	nt on top of retainer. POOH. face in annulus and force outsi	de 8-5/8 Casing alter
C 2% CaC achieved circulat {. If cemen circulat {. If cemen	12. Dump 35' of ceme , bring cement to sur ion. t has not been circul ion to surface. Sque t was circulated outs	nt on top of retainer. POOH. face in annulus and force outsi ated, perforate 4 holes at 60'. eze cement surface plug down 7" side casing previously, set surf	Attempt to establish casing with returns.
C 2% CaC achieved circulat {. If cemen circulat {. If cemen surface.	12. Dump 35' of ceme , bring cement to sur ion. t has not been circul ion to surface. Sque t was circulated outs	face in annulus and force outsi ated, perforate 4 holes at 60'. eze cement surface plug down 7" side casing previously, set surf	Attempt to establish casing with returns.
C 2% CaC achieved circulat E. If cemen circulat G. If cemen surface. 1(). Install	12. Dump 35' of ceme , bring cement to sur ion. t has not been circul ion to surface. Sque t was circulated outs regulation abandonmer	face in annulus and force outsi ated, perforate 4 holes at 60'. eze cement surface plug down 7" side casing previously, set surf	Attempt to establish casing with returns.
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C 2% CaC achieved circulat E. If cemen circulat G. If cemen surface. 1(). Install NOTE: NOTIF	12. Dump 35' of ceme , bring cement to sur ion. t has not been circul ion to surface. Sque t was circulated outs regulation abandonmer Y BLM & NMOCD 24 HOUR	face in annulus and force outsi ated, perforate 4 holes at 60'. eze cement surface plug down 7" side casing previously, set surf at marker. AS PRIOR TO PLUGGING WELL.	Attempt to establish casing with returns. Eace plug from 60' to
C 2% CaC achieved circulat E. If cemen circulat G. If cemen surface. 1(). Install NOTE: NOTIF	12. Dump 35' of ceme , bring cement to sur ion. t has not been circul ion to surface. Sque t was circulated outs regulation abandonmer Y BLM & NMOCD 24 HOUR beforegoing is frue and correct the Much	face in annulus and force outsi ated, perforate 4 holes at 60'. eze cement surface plug down 7" side casing previously, set surf at marker. AS PRIOR TO PLUGGING WELL.	Attempt to establish casing with returns. Eace plug from 60' to

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