		·		) (
				$c \$
rm 3160-5 ine 1990)	UNITED S DEPARTMENT OF BUREAU OF LAND	THE INTERIOR	A Budg	PORM APPROVED ec Bujreau No 3 (004-0135 pires: March 31, 1993 esignation and Serial No.
Do not use this for	SUNDRY NOTICES AND	<b>REPORTS ON WELLSAY -8</b> to deepen or reentry to a differen MIT—" for such proposals	P 9:36 t reservoir. AND MGMT,	1-045275 , Allouce or Tribe Name
<u></u>	SUBMIT IN T	BUREAUTIN	OFFICE If Unit	or CA, Agreement Designation
Type of Well Oil Gas Well Well	Other		8. Well Nat	
Name of Operator	EUM CORPORATION	(505) 748-1471)	9. API Wel	
Address and Telephone N 105 South 4t	h. Ch St., Artesia, NM 8	8210	10. Field a	30-015-26712 ad Pool, or Exploratory Area
Location of Well (Footage	e, Sec., T., R., M., or Survey Description	on) 6-T2OS-R24E (Unit I, NESI		r Draw Upper Penn, So or Parish, State
				Eddy Co., NM
CHECK /	APPROPRIATE BOX(s) TO	D INDICATE NATURE OF NOT		
TYPE OF	SUBMISSION	ТҮРЕ		
Notice o	of Intent	Abandonment		nge of Plans / Construction
X Subseque	ent Report	Plugging Back	🛄 Wai	-Routine Fracturing er Shut-Off
🗍 Final At	bandonment Notice	Altering Casing Conversion to Injection X Other Add perforations & acidize Dispose Water (Note: Report results of multiple completion on Well Completions or Recompletion Report and Log form )		
give subsurface loca 4-28-97 - Mov 4-29-97 - Rig TOOH with tul 4-30-97 - Rig holes as fol	ved in and rigged up gged up hot oil truck bing and tubing ancho gged up wireline. The lows: 7593, 94, 96, OH with casing guns a 640' and tested to 15	to cut paraffin. 1000 of or. Shut well in. [H with 4" casing guns and 97, 99, 7600, 01, 09, 10 and rigged down wireline. 500 psi for 10 minutes. ed perforations 7593-7614	with rods and pur d perforated 759 , 11, 12, 13 & 7 TIH with RBP, Spotted 1 barrel ' with 1500 gall n.	np. Nippled up BOP. 3-7614' w/13 .41" 614' (1 SPF - packer and tubing. acid. Pulled up ons 20% iron
and set pack control HCL 5-1-97 - Ope with 15000 g 5-2-97 - Pum Released wel	acid and ball sealers ened well up and flow allons 20% iron cont uped 40 bbls 2% KCL. I to production depa	ed well down. Swabbed. rol HCL acid. Swabbing. Released RBP and packer.	Re-actuized peri	Dacker and tubing.
and set pack control HCL 5-1-97 - Ope with 15000 g 5-2-97 - Pum Released wel	acid and ball sealers ened well up and flow allons 20% iron cont: uped 40 bbls 2% KCL. I to production depar ne foregoing to true and correct	ed well down. Swabbed. rol HCL acid. Swabbing. Released RBP and packer.	TOOH WITH REP CEPTED FCR RECOR G. SGD.) DAVID R 3 1997 BLM	Dacker and tubing.
and set pack control HCL 5-1-97 - Ope with 15000 g 5-2-97 - Pum Released wel	acid and ball sealers ened well up and flow gallons 20% iron cont uped 40 bbls 2% KCL. I to production depa he foregoing to frue and correct	ed well down. Swabbed. rol HCL acid. Swabbing. Released RBP and packer. rtment.	TOOH WICH RBP. CEPTED FCR RECOM G. SGD.) DAVID R BLM ician D	D <sup>packer</sup> and tubing.

\*See Instruction on Reverse Side