P. O. BOX 1980 UNITED STATES HOBBS, NEW MEXICO	Budg	25
DEPARTMENT OF THE INTERIOR	NM 30003	
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT N	AME
Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9-331-C for such proposals.)	8. FARM OR LEASE NAM	1E
JAN 2 5 1993	Patricia Feder 9. WELL NO.	al #1
well well other	9. WELL NO.	
2. NAME OF OPERATOR Topat Oil Corporation	10. FIELD OR WILDCAT N	
3. ADDRESS OF OPERATOR	Coyote (Queen 11. SEC., T., R., M., OR E	
505 N. Big Spring-Ste. 204 - Midland, TX79701 4. LOCATION OF WELL (REPORT LOCATION CLEARLY See space 17	AREA	2%
below.) 1980 / 1980 / 1980 / W	Sec. 20, T-11-	
AT SURFACE.	12. COUNTY OR PARISH Chaves	New Mexico
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	14. API NO.	
6. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,		
REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	15. ELEVATIONS (SHOW 3689 GL	
EST WATER SHUT-OFF	(NOTE: Report results of m change on Form 9-	ultiple completion or zone -330.)
AULTIPLE COMPLETE L L HANGE ZONES L L BANDON* L L other) Completion Report I7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat	e all pertinent details, and	give pertinent dates, osurface locations and
 CHANGE ZONES BANDON* Completion Report I7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner 0/3/92 Logged well w/compensated GRN log from 600-8 Selectively perforated well @ 740-819'; (16 	t to this work.)* 334'; TD @ 834'. holes)	
 CHANGE ZONES	ttothiswork.)* 334'; TD @ 834'. holes) ring 30,000# 20/40) sd and
 CHANGE ZONES Completion Report Completion Report DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner C/3/92 Logged well w/compensated GRN log from 600-8 Selectively perforated well @ 740-819'; (16 Frac well w/24,000 gls x-linked KCL wtr, car 16,000# of 12/20 sd. Pumping load water back, 180 bbls of load wt Well made 38 BO, 86 BLW on 10/10/92. Che Patricia #1 was fraced on 10/4/92 and flowed which time a rod pump was installed. Total frace 70 bbl was recoved by 10/10/92 at which time th 	at to this work.)* 334'; TD @ 834'. holes) ring 30,000# 20/40 r recoved by 10/9/ back on 10/5/92 at fluid used was 62 he first oil was re) sd and /92. After 25 bbl, accorded.
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S. Colore

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OCD HOBBS OFFICE

JAN 2 2 1993

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