rm 3160-5) STATES	FORM APPROVED
ine 1990)	DEPARTMENT C	OF THE INTERIOR	Budget Bureau No. 1004-0135 Expires: March 34, 1993
	BUREAU OF LAN	ID MANAGEMENT	5. Lease Designation and Serial No.
SUNDRY NOTICES AND DEPORTS ON WELLS		NM-82845	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals			6. If Indian, Allottee or Tribe Name
		erimit — Tor such proposals	
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
Type of Well Cul Gas Welt Well	Giber		8. Well Name and No.
Name of Operator			Polo AOP Federal Com #2
- YATES PETROL	EUM CORPORATION	(505) 748-1471)	9. API Well No.
Address and Telephone N	ła.	· · · · · · · · · · · · · · · · · · ·	30-015-20334
105 South 4t	th St., Artesia, NM	88210	10. Field and Pool, or Exploratory Area
4 Location of Well (Footage, Sec., T., R., M., or Survey Description)			Dagger Draw Upper Penn, Nor
1980' FSL & 1	1980' FEL of Section	10-T198-R25E (Unit J, NWSE)	11. County or Parish, State
			Eddy Co., NM
CHECK	APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, REPO	
			·····
TYPE OF :	SUBMISSION	TYPE OF ACTION	Charles Charles Charles
Nouce of	of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
X Subseque	ent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut Off
Final Abandonment Notice		Altering Casing	Conversion to Injection
		X Other Squeeze perforations	
			(Note: Report results of multiple completion on Well
		tinent details, and give pertinent dates, including estimated date of startir epths for all markers and zones pertinent to this work y*	Completion or Recompletion Report and Log form) ng any proposed work. If well is directionally drilled,
give subsurface loca	ations and measured and true vertical d	epths for all markers and zones pertinent to this work (*	ng any proposed work. If well is directionally drilled,
give subsurface loca 1–16–96 – Mc	ations and measured and true vertical de oved in and rigged u	epths for all markers and zones pertment to this work of p pulling unit. Killed well with 2	ng any proposed work. If well is directionally drilled, 2% KCL. Rigged up annular
give subsurface loca 1–16–96 – Mc BOP. TOOH w	ations and measured and the vertical de oved in and rigged u with sub pump. Pick	ephs for all markers and zones perturent to this work). Ip pulling unit. Killed well with 2 ied up retrieving head and circulati	ng any proposed work. If well is directionally drilled, 2% KCL. Rigged up annular ing sub for 4-1/2" lok-set
give subsurface loca 1-16-96 - Mc BOP. TOOH w RBP at 7812'	ations and measured and the vertical de oved in and rigged u with sub pump. Pick ' on 37 joints of 2-	epths for all markers and zones pertinent to this work year of pulling unit. Killed well with 2 eed up retrieving head and circulation of 2-7/8 3/8" tubing and 210 joints of 2-7/8	ng any proposed work. If well is directionally drilled, 2% KCL. Rigged up annular ing sub for 4-1/2" lok-set 3" tubing. TIH and tagged
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give subsultate box 1-16-96 - Mc BOP. TOOH w RBP at 7812' at 7796'. P 1-17-96 - Ri with multipl any torque. Rigged up St OD and smoot bailer for 1 be over retr TIH with ret 1-18-96 - Ri down csaing temperature to 7800'. N + I hereby certify that the Signed Hust	ations and measured and nuc vertical de oved in and rigged u with sub pump. Pick ' on 37 joints of 2- Pumped down tubing a igged up Superior Fi lier and tagged at 7 TOOH. TIH with 3- tar Tool. TIH with 3- tar Tool. TIH with 3- tar Tool. TIH with th ID on bailer and 1-1/2 hours. Tubing rieving neck. TOOH. trieving tool, baile igged up Cardinal Se at 5 BPM. Max pres pass and 2 1-hour d No indication of cha	<pre>cpubs for all markers and zones perturent to this work ?' p pulling unit. Killed well with 2 ed up retrieving head and circulati 3/8" tubing and 210 joints of 2-7/8 t 4 BPM and work pipe for 45 minute shing Tools. TIH with retrieving h 798'. Worked bailer and tubing. (5/8" lead block. TOOH. Rigged dow 4' shoe with Texas Pattern sawtooth tubing. Tagged at 7814'. Rigged u went down 14". Work bailer severa Recovered 3-4" thick wad of bands r and tubing. Unset RBP at 7812'. rvices. Ran Base Temperature indicates nnel up. Shut in. </pre>	ng any proposed work. If well is directionally drilled 2% KCL. Rigged up annular ing sub for 4-1/2" lok-set 3" tubing. TIH and tagged es. Made 2'. TOOH. head and bulldog bailer Could not latch up or get wn Superior Fishing Tools. In cutrite bottom, smooth up swivel and turn and work al more times. Appears to s stuck in wires in shoe. Pumped 50 1s cold water as 250#. Ran after pump s.channel down from 7824'
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*See Instruction on Reverse Side
