June 1990)	UN, . ∠D STATES DEPARTMENT OF THE INTERI BUREAU OF LAND MANAGEME		ORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. LC 029495A
	SUNDRY NOTICES AND REPORTS posals to drill or to deepen or reentry to a ON FOR PERMIT for such proposals		6. If Indian, Allottee or Tribe Name
	SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation C.A. NM 90999
X Oil Gas Well Well Well	INJECTION Other		8 vivame or lease & well Elvis
2. Name of Operator			Weil #4 9. 7AP1#
			30 025 33949
10 Desta Dr., Suite 100W, Midland, Texas 79705-4500,915 686-5424 915 684-6381 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Surface: 1660' FNL & 1866' FWL TD: Sec 20, TI7S, R32E Sec 20, TI7S, R32E Sec 20, TI7S, R32E			10. Field and Pool, or Exploratory Area
			11. County or Parish, State Lea, NM
2 CHECK APPROPR	NATE BOX(s) TO INDICATE NATURE	OF NOTICE, REPORT, OR	
TYPE OF SUBM		TYPE OF ACTION	
Notice of Intent		Abandonment	Change of Plans
		Recompletion	New Construction
X Subsequent Re	port [Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abandonr	nent Notice	Altering Casing	Conversion to Injection
			(Nois: Report results of multiple completion on Well
	surface locations and measured and true vertical depths i	for all markers and zones pertinent to this w	
After review of the producing i Cisco, the 7-25-97: Perforated 8-4-97: Ran CIBP 1 8-6-97: Perforated I0-I0-97: Perforated I0-28-97: Perforatio II-2I-97: Paraffin pr I2-I7-97: Set RBP (I2-22-97: Ran 2 7/8 I-9-98: Rods & tubi	drilling and completion records pertain interval in this well, I0,392'-I0,890' sho perforation record is as follows: d Strawn @ II,498'-II,692'. to II,430', dumped 35' of CI H cement of w/4 JSPF from I0,392'-I0,458'. d w/4 JSPF from I0,710'-I0,890', re-perf ons re-shot in same zone: w/4 JSPF fro oblems - pumped I5,000 gals of I5% N @ I0,340', rigged up hot oiler, hot oil tu " tubing, SN @ I0,498'. ng pulled from well, ran back in hole w sted pump. Well put on production.	for all markers and zones pertinent to this w ing to the Elvis, Well #4 we f uld have been reported as the on top of CIBP. from 10,710'-718' and 10,802'-1 om 10,480'- <u>10,890'.</u> IEFE HCL. Ibitw/ 120 bbls oil & BJ paraffi	ind that the Baish Maljamar Baish NO,790'. JUL 1 6 1998
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After review of the producing i Cisco, the 7-25-97: Perforated 8-4-97: Ran CIBP t 8-6-97: Perforated 10-10-97: Perforated 10-28-97: Perforated 11-21-97: Perforated 12-22-97: Ran 2 7/8 1-9-98: Rods & tubi tubing & te	drilling and completion records pertain interval in this well, I0,392'-I0,890' sho perforation record is as follows: 1 Strawn @ II,498'-II,692'. to II,430', dumped 35' of CI H cement of w/4 JSPF from I0,392'-I0,458'. 1 w/4 JSPF from I0,710'-I0,890', re-perf ons re-shot in same zone: w/4 JSPF fro oblems - pumped I5,000 gals of 15% N @ I0,340', rigged up hot oiler, hot oil tu 3' tubing, SN @ I0,498'. ng pulled from well, ran back in hole w sted pump. Well put on production.	for all markers and zones pertinent to this w ing to the Elvis, Well #4 we f uld have been reported as the on top of CIBP. from 10,710'-718' and 10,802'-1 om 10,480'- <u>10,890'.</u> IEFE HCL. IEFE HCL. Ibitw/ 120 bbls oil & BJ paraffi //pump & rods, spaced out pu	ind that the Baish IO,790'. IN solvent. Ump, loaded Date 7-2-98

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