	DEPA BURE	JNITED STATES ARTMENT OF THE INTERIOR AU OF LAND MANAGEMENT	N.M. Oil Jns. P.O. Cox 1980 Hobbs, NM 88241	FORM APPROVED Budget Bureau No. 1004-0 Expires: March 31, 1993 5. Lease Designation and Serial N
Do not us	se this form for propos:	DTICES AND REPORTS ON W als to drill or to deepen or reentry ION FOR PERMIT—" for such pr	the end of the second sec	LC 054687
		SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Des
1. Type of Well Oil Well 2. Name of Ope	X Gas Other			8. Well Name and No.
Lynx : 3. Address and	Petroleum Const Telephone No.	ultants, Inc.		LVNX Federal : 9. API Well No.
P.O. Box 1708, Hobbs, NM 88241 505-392-6950 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				30-025-27857 10. Field and Pool, or Exploratory
· Location of F	FNL & 660' FW	r Survey Description)		Maljamar Queer 11. County or Parish, State
	15, T-17S, R-3			Lea, NM
12. C	HECK APPROPRIATE	E BOX(s) TO INDICATE NATUR	RE OF NOTICE, REPO	DRT, OR OTHER DATA
	YPE OF SUBMISSION		TYPE OF ACTION	
	Subsequent Report	Abandonmen X Recompletion Plugging Bac	n	Change of Plans New Construction Non-Routine Fracturing
	Final Abandonment Notice	Casing Repai		Water Shut-Off Conversion to Injection
		trly state all pertinent details, and give pertinent dat true vertical depths for all markers and zones per	es, including estimated date of starti tinent to this work.)*	Dispose Water (Note: Report results of multiple complet: Completion or Recompletion Report and Ig any proposed work. If well is direction
4/1/98	leted from the			(Note: Report results of multiple complet: Completion or Recompletion Report and ig any proposed work. If well is direction
<u>4/1/98</u> Recomp	leted from the	trly state all pertinent details, and give pertinent dat true vertical depths for all markers and zones per Maljamar GB-SA (oil) pool to the l	(Note: Report results of multiple complet: Completion or Recompletion Report and ig any proposed work. If well is direction Maljamar Queen
<u>4/1/98</u> Recomp (gas)	pleted from the pool. Set a C.I.B.P	trly state all pertinent details, and give pertinent dat true vertical depths for all markers and zones per Maljamar GB-SA (oil) pool to the pool (ORIG. SGD.	(Note: Report results of multiple complet Completion or Recompletion Report and ig any proposed work. If well is direction
4/1/98 Recomp (gas) 1.	pleted from the pool. Set a C.I.B.P	Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'.) pool to the I (ORIG.SGD. APR	(Note: Report results of multiple complet Completion or Recompletion Report and Ig any proposed work. If well is direction Maljamar Queen
<u>4/1/98</u> Recomp (gas) 1. 2.	pleted from the pool. Set a C.I.B.P Perforated th Fracture stim Test: P	Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'. ulated. rior to Work: .25 B) pool to the I (ORIG.SGD. APR	(Note: Report results of multiple complet: Completion or Recompletion Report and ag any proposed work. If well is direction Maljamar Queen
<u>4/1/98</u> Recomp (gas) 1. 2. 3. 4.	pleted from the pool. Set a C.I.B.P Perforated th Fracture stim Test: P	<pre>why state all pertinent details. and give pertinent dat true vertical depths for all markers and zones per Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'. ulated. rior to Work: .25 B fter Work: 0 BO,</pre>	O, 3 BW & 0 MCI 10 BW & 81 MCF	(Note: Report results of multiple complet: Completion or Recompletion Report and aljamar Queen DAVID R. GLASS
4/1/98 Recomp (gas) 1. 2. 3. 4.	Deleted from the pool. Set a C.I.B.P Perforated th Fracture stim Test: P A	<pre>why state all pertinent details, and give pertinent data true vertical depths for all markers and zones per Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'. ulated. rior to Work: .25 B fter Work: 0 BO,</pre>	O, 3 BW & 0 MCI 10 BW & 81 MCF	(Note: Report results of multiple complet: Completion or Recompletion Report and any proposed work. If well is direction Maljamar Queen
4/1/98 Recomp (gas) 1. 2. 3. 4.	Deleted from the pool. Set a C.I.B.P Perforated th Fracture stim Test: P A	<pre>why state all pertinent details, and give pertinent data true vertical depths for all markers and zones per Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'. ulated. rior to Work: .25 B fter Work: 0 BO,</pre>	O, 3 BW & 0 MCI 10 BW & 81 MCF	(Note: Report results of multiple complet: Completion or Recompletion Report and aljamar Queen DAVID R. GLASS
4/1/98 Recomp (gas) 1. 2. 3. 4. L hereby certify Signed (This space for Approved by Conditions of approved by	pleted from the pool. Set a C.I.B.P Perforated th Fracture stim Test: P A Muture foregoing is true and corr Federal or State office use)	<pre>viry state all pertinent details. and give pertinent dat true vertical depths for all markers and zones per Maljamar GB-SA (oil . at 3869'. e Queen 3195-3206'. ulated. rior to Work: .25 B fter Work: 0 BO, ect</pre>	ent	(Note: Report results of multiple complete Completion or Recompletion Report and algamar Queen David R. GLASS