11/2 Lea 16 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSQUENT REPORT OF: ************************************			5. Elevation (Show whether	DF, RT, GR, etc.)	12. County
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 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) set RULE 1103. Estimated starting date: June 13, 1974. Notify NMOCC 24 hrs. prior to commencing work 1. Move in and rig up casing pulling unit. 2. Set CIBP on Wireline @ 9600' ± and cap with 7 sx (35') cement. 3. Determine free point of 5⁴/₂" casing. Cut and recover casing from free point. Tally casing out of hole. 4. Determine free point of 8-5/8" casing. Cut and recover casing from free point. Tally casing out of hole. 5. Run string of 2-7/8" tubing in hole open ended and displace hole with mud. Spot the following cement plugs: (All plugs to have 9.5#/gal mud spaced between them a) 35 sx half in and out of 5-1/2" casing stub. b) 55 sx plug across Glorietta @ 5329! [±]. c) 50 ex plug half in and out of 8-5/8" scasing shoe @ 4000'. d) 35 sx plug across top of salt section (inside 8-5/8" casing) at 1990'. e) 50 sx plug half in and out of 13-3/8" casing shoe at 1270'. 6. Remove wehnhead and set 20 sx cement plug at surface. 7. Erect Dry Hole Marker marked in compliance with New Mexico State regulations. Clean up location. 11 hereby certify that the information above is true and complete to the best of my knewledge and bellet. 			CHANGE PLANS		
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Clean up location. 1. I hereby certify that the information above is true and complete to the best of my knowledge and belief. atomether the information above is true and complete to the best of my knowledge and belief. atomether the information above is true and complete to the best of my knowledge and belief. DATE 6/6/74	17. Describe Proposed or C work) SEE RULE 1703. Estimat 1. Mov 2. Set 3. Det Tal 4. Det Tal 5. Rur Spo a) b) c) d) e) f)	ed starting da re in and rig u CIBP on Wirel remine free po ly casing out remine free po ly casing out string of 2-7 of the followin 35 sx half in 55 sx plug ac 50 sx plug ha 50 sx plug ha 50 sx plug ha	te: June 13, 197 p casing pulling ine @ 9600' ± and int of 5½" casing of hole. int of 8-5/8" cas of hole. /8" tubing in hol g cement plugs:(and out of 5-1/ ross Glorietta @ lf in and out of salt lf in and out of lf in and out of	4. Notify NMOCC 24 h: unit. d cap with 7 sx (35') of g. Cut and recover cas sing. Cut and recover le open ended and disp. All plugs to have 9.5#, 2" casing stub. 5329' ±. 8-5/8" casing shoe @ 1 section (inside 8-5/8 8-5/8" stub at approx 13-3/8" casing shoe a	rs. prior to commencing work cement. sing from free point. casing from free point. lace hole with mud. /gal mud spaced between them 4000'. " casing) at 1990'. imately 1200' ±.
1. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	17. Describe Proposed or C work) SEE RULE 1103. Estimat 1. Mov 2. Set 3. Det Tal 4. Det Tal 5. Rur Spo a) b) c) d) e) f) 6. Rer	ed starting da re in and rig u CIBP on Wirel ermine free po ly casing out termine free po ly casing out string of 2-7 of the followin 35 sx half in 55 sx plug ac 50 sx plug ha 50 sx plug ha 50 sx plug ha 50 sx plug ha	te: June 13, 197 p casing pulling ine @ 9600' ± and of hole. int of 5½" casing of hole. /8" tubing in ho g cement plugs:(, and out of 5-1/2 ross Glorietta @ lf in and out of ross top of salt lf in and out of lf in and out of nd set 20 sx cem	4. Notify NMOCC 24 has unit. d cap with 7 sx (35') of g. Cut and recover cas sing. Cut and recover le open ended and disp All plugs to have 9.5# 2" casing stub. 5329' [±] . 8-5/8" casing shoe @ 1 section (inside 8-5/8 8-5/8" stub at approx 13-3/8" casing shoe a ent plug at surface.	rs. prior to commencing work cement. sing from free point. casing from free point. lace hole with mud. /gal mud spaced between them 4000'. " casing) at 1990'. imately 1200' ±. t 1270'.
	17. Describe Proposed or C work) SEE RULE 1103. Estimat 1. Mov 2. Set 3. Det Tal 4. Det Tal 5. Rur Spo a) b) c) d) e) f) 6. Rer 7. Ere	re in and rig u CIBP on Wirel crmine free po ly casing out cermine free po ly casing out string of 2-7 of the followin 35 sx half in 35 sx plug ac 50 sx plug ha 35 sx plug ac 50 sx plug ha 50 sx plug ha	te: June 13, 197 p casing pulling ine @ 9600' ± and int of 5½" casing of hole. int of 8-5/8" cas of hole. /8" tubing in ho g cement plugs:(, and out of 5-1/ ross Glorietta @ lf in and out of ross top of salt lf in and out of lf in and out of nd set 20 sx cem rker marked in c	4. Notify NMOCC 24 h: unit. d cap with 7 sx (35') of g. Cut and recover cas sing. Cut and recover le open ended and disp All plugs to have 9.5#, 2" casing stub. 5329! ±. 8-5/8" casing shoe @ 1 section (inside 8-5/8 8-5/8" stub at approx 13-3/8" casing shoe a ent plug at surface. ompliance with New Mex	rs. prior to commencing work cement. sing from free point. casing from free point. lace hole with mud. /gal mud spaced between them 4000'. " casing) at 1990'. imately 1200' ±. t 1270'.
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	17. Describe Proposed or C work) SEE RULE 1103. Estimat 1. Mov 2. Set 3. Det Tal 4. Det Tal 5. Rur Spo a) b) c) d) e) f) 6. Rer 7. Ere Cle 1. I hereby certify that the	re in and rig u c CIBP on Wirel crmine free po ly casing out cermine free po ly casing out termine free po ly casing out the followin 35 sx half in 55 sx plug ac 50 sx plug ha 50 sx pl	te: June 13, 197 p casing pulling ine @ 9600' ± and int of 5½" casing of hole. int of 8-5/8" cas of hole. /8" tubing in hol g cement plugs:(, and out of 5-1/2 ross Glorietta @ lf in and out of ross top of salt lf in and out of if in and out of and set 20 sx cem rker marked in c	4. Notify NMOCC 24 h: unit. d cap with 7 sx (35') of g. Cut and recover cas sing. Cut and recover le open ended and disp All plugs to have 9.5#, 2" casing stub. 5329' ±. 8-5/8" casing shoe @ A section (inside 8-5/8 8-5/8" stub at approx 13-3/8" casing shoe a ent plug at surface. ompliance with New Mex of my knowledge and belief. Sr. Production Clerk	rs. prior to commencing work cement. sing from free point. casing from free point. lace hole with mud. /gal mud spaced between them 4000'. " casing) at 1990'. imately 1200' ±. t 1270'. ico State regulations.