

RECEIVED

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RECEIVED
FEB 17 1994
OIL CON. DIV.
DIST. 3

ILLEGIBLE

RECEIVED

ILLEGIBLE

ROBERT L. BAYLESS
JICARILLA 463 #1
1650' FWL & 790' FWL
SECTION 25-T30N-R0W
RIO ARriba COUNTY, NEW MEXICO

PLUGGING PROCEDURE

CURRENT STATUS

DESCRIPTION	RODS	LENGTH	DEPTH
KB to landing point		8.00	0-8
1.25" polished rod w/ 1.3" inner 5' out		11.00	8-19
Rod stretch		12.00	19-29
(1) 1.625" pony rod		6.00	29-35
(18) 1.625" scraped plain rods		450.00	35-485
(11) 1.625" plain rods		277.50	485-596
1 1.1875" x 6 X 9 X 10 RHEB pump			
Bottom hold down		10.00	596-706
		3270.00 FT	

TUBING

DESCRIPTION	LENGTH	DEPTH
KB to landing point	10.00	0-10
100 jts 4.5" 11.0# 2.0 row tubing	3240.71	10-345
Sealing nipple	1.00	345-346
1 joint 4.5" 11.0# 2.0 row tubing	120.12	346-368
	3288.74 FT	

CASING

DESCRIPTION	LENGTH	DEPTH
KB to landing point	11.27	0-11
100 jts 4.5" 11.0# 1.5 row casing	3150.00	11-161
(1) 4.5" OFFC	0.25	161-162
1 joint 4.5" 11.0# 1.5 row casing	10.19	162-172
1 joint 4.5" cement filled 2.0 row casing	11.12	172-183
	4008.81 FT	

SURFACE CASING

1.625" 11.0# 2.0 row casing - 11.12' - 172' - 183' - 194' - 205' - 216' - 227' - 238' - 249' - 260' - 271' - 282' - 293' - 304' - 315' - 326' - 337' - 348' - 359' - 370' - 381' - 392' - 403' - 414' - 425' - 436' - 447' - 458' - 469' - 480' - 491' - 502' - 513' - 524' - 535' - 546' - 557' - 568' - 579' - 590' - 601' - 612' - 623' - 634' - 645' - 656' - 667' - 678' - 689' - 700' - 711' - 722' - 733' - 744' - 755' - 766' - 777' - 788' - 799' - 810' - 821' - 832' - 843' - 854' - 865' - 876' - 887' - 898' - 909' - 920' - 931' - 942' - 953' - 964' - 975' - 986' - 997' - 1008' - 1019' - 1030' - 1041' - 1052' - 1063' - 1074' - 1085' - 1096' - 1107' - 1118' - 1129' - 1140' - 1151' - 1162' - 1173' - 1184' - 1195' - 1206' - 1217' - 1228' - 1239' - 1250' - 1261' - 1272' - 1283' - 1294' - 1305' - 1316' - 1327' - 1338' - 1349' - 1360' - 1371' - 1382' - 1393' - 1404' - 1415' - 1426' - 1437' - 1448' - 1459' - 1470' - 1481' - 1492' - 1503' - 1514' - 1525' - 1536' - 1547' - 1558' - 1569' - 1580' - 1591' - 1602' - 1613' - 1624' - 1635' - 1646' - 1657' - 1668' - 1679' - 1690' - 1701' - 1712' - 1723' - 1734' - 1745' - 1756' - 1767' - 1778' - 1789' - 1800' - 1811' - 1822' - 1833' - 1844' - 1855' - 1866' - 1877' - 1888' - 1899' - 1910' - 1921' - 1932' - 1943' - 1954' - 1965' - 1976' - 1987' - 1998' - 2009' - 2020' - 2031' - 2042' - 2053' - 2064' - 2075' - 2086' - 2097' - 2108' - 2119' - 2130' - 2141' - 2152' - 2163' - 2174' - 2185' - 2196' - 2207' - 2218' - 2229' - 2240' - 2251' - 2262' - 2273' - 2284' - 2295' - 2306' - 2317' - 2328' - 2339' - 2350' - 2361' - 2372' - 2383' - 2394' - 2405' - 2416' - 2427' - 2438' - 2449' - 2460' - 2471' - 2482' - 2493' - 2504' - 2515' - 2526' - 2537' - 2548' - 2559' - 2570' - 2581' - 2592' - 2603' - 2614' - 2625' - 2636' - 2647' - 2658' - 2669' - 2680' - 2691' - 2702' - 2713' - 2724' - 2735' - 2746' - 2757' - 2768' - 2779' - 2790' - 2801' - 2812' - 2823' - 2834' - 2845' - 2856' - 2867' - 2878' - 2889' - 2900' - 2911' - 2922' - 2933' - 2944' - 2955' - 2966' - 2977' - 2988' - 2999' - 3010' - 3021' - 3032' - 3043' - 3054' - 3065' - 3076' - 3087' - 3098' - 3109' - 3120' - 3131' - 3142' - 3153' - 3164' - 3175' - 3186' - 3197' - 3208' - 3219' - 3230' - 3241' - 3252' - 3263' - 3274' - 3285' - 3296' - 3307' - 3318' - 3329' - 3340' - 3351' - 3362' - 3373' - 3384' - 3395' - 3406' - 3417' - 3428' - 3439' - 3450' - 3461' - 3472' - 3483' - 3494' - 3505' - 3516' - 3527' - 3538' - 3549' - 3560' - 3571' - 3582' - 3593' - 3604' - 3615' - 3626' - 3637' - 3648' - 3659' - 3670' - 3681' - 3692' - 3703' - 3714' - 3725' - 3736' - 3747' - 3758' - 3769' - 3780' - 3791' - 3802' - 3813' - 3824' - 3835' - 3846' - 3857' - 3868' - 3879' - 3890' - 3901' - 3912' - 3923' - 3934' - 3945' - 3956' - 3967' - 3978' - 3989' - 4000' - 4011' - 4022' - 4033' - 4044' - 4055' - 4066' - 4077' - 4088' - 4099' - 4110' - 4121' - 4132' - 4143' - 4154' - 4165' - 4176' - 4187' - 4198' - 4209' - 4220' - 4231' - 4242' - 4253' - 4264' - 4275' - 4286' - 4297' - 4308' - 4319' - 4330' - 4341' - 4352' - 4363' - 4374' - 4385' - 4396' - 4407' - 4418' - 4429' - 4440' - 4451' - 4462' - 4473' - 4484' - 4495' - 4506' - 4517' - 4528' - 4539' - 4550' - 4561' - 4572' - 4583' - 4594' - 4605' - 4616' - 4627' - 4638' - 4649' - 4660' - 4671' - 4682' - 4693' - 4704' - 4715' - 4726' - 4737' - 4748' - 4759' - 4770' - 4781' - 4792' - 4803' - 4814' - 4825' - 4836' - 4847' - 4858' - 4869' - 4880' - 4891' - 4902' - 4913' - 4924' - 4935' - 4946' - 4957' - 4968' - 4979' - 4990' - 5001' - 5012' - 5023' - 5034' - 5045' - 5056' - 5067' - 5078' - 5089' - 5100' - 5111' - 5122' - 5133' - 5144' - 5155' - 5166' - 5177' - 5188' - 5199' - 5210' - 5221' - 5232' - 5243' - 5254' - 5265' - 5276' - 5287' - 5298' - 5309' - 5320' - 5331' - 5342' - 5353' - 5364' - 5375' - 5386' - 5397' - 5408' - 5419' - 5430' - 5441' - 5452' - 5463' - 5474' - 5485' - 5496' - 5507' - 5518' - 5529' - 5540' - 5551' - 5562' - 5573' - 5584' - 5595' - 5606' - 5617' - 5628' - 5639' - 5650' - 5661' - 5672' - 5683' - 5694' - 5705' - 5716' - 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7102' - 7113' - 7124' - 7135' - 7146' - 7157' - 7168' - 7179' - 7190' - 7201' - 7212' - 7223' - 7234' - 7245' - 7256' - 7267' - 7278' - 7289' - 7300' - 7311' - 7322' - 7333' - 7344' - 7355' - 7366' - 7377' - 7388' - 7399' - 7410' - 7421' - 7432' - 7443' - 7454' - 7465' - 7476' - 7487' - 7498' - 7509' - 7520' - 7531' - 7542' - 7553' - 7564' - 7575' - 7586' - 7597' - 7608' - 7619' - 7630' - 7641' - 7652' - 7663' - 7674' - 7685' - 7696' - 7707' - 7718' - 7729' - 7740' - 7751' - 7762' - 7773' - 7784' - 7795' - 7806' - 7817' - 7828' - 7839' - 7850' - 7861' - 7872' - 7883' - 7894' - 7905' - 7916' - 7927' - 7938' - 7949' - 7960' - 7971' - 7982' - 7993' - 8004' - 8015' - 8026' - 8037' - 8048' - 8059' - 8070' - 8081' - 8092' - 8103' - 8114' - 8125' - 8136' - 8147' - 8158' - 8169' - 8180' - 8191' - 8202' - 8213' - 8224' - 8235' - 8246' - 8257' - 8268' - 8279' - 8290' - 8301' - 8312' - 8323' - 8334' - 8345' - 8356' - 8367' - 8378' - 8389' - 8400' - 8411' - 8422' - 8433' - 8444' - 8455' - 8466' - 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12327' - 12338' - 12349' - 12360' - 12371' - 12382' - 12393' - 12404' - 12415' - 12426' - 12437' - 12448' - 12459' - 12470' - 12481' - 12492' - 12503' - 12514' - 12525' - 12536' - 12547' - 12558' - 12569' - 12580' - 12591' - 12602' - 12613' - 12624' - 12635' - 12646' - 12657' - 12668' - 12679' - 12690' - 12701' - 12712' - 12723' - 12734' - 12745' - 12756' - 12767' - 12778' - 12789' - 12800' - 12811' - 12822' - 12833' - 12844' - 12855' - 12866' - 12877' - 12888' - 12899' - 12910' - 12921' - 12932' - 12943' - 12954' - 12965' - 12976' - 12987' - 12998' - 13009' - 13020' - 13031' - 13042' - 13053' - 13064' - 13075' - 13086' - 13097' - 13108' - 13119' - 13130' - 13141' - 13152' - 13163' - 13174' - 13185' - 13196' - 13207' - 13218' - 13229' - 13240' - 13251' - 13262' - 13273' - 13284' - 13295' - 13306' - 13317' - 13328' - 13339' - 13350' - 13361' - 13372' - 13383' - 13394' - 13405' - 13416' - 13427' - 13438' - 13449' - 13460' - 13471' - 13482' - 13493' - 13504' - 13515' - 13526' - 13537' - 13548' - 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14791' - 14802' - 14813' - 14824' - 14835' - 14846' - 14857' - 14868' - 14879' - 14890' - 14901' - 14912' - 14923' - 14934' - 14945' - 14956' - 14967' - 14978' - 14989' - 15000' - 15011' - 15022' - 15033' - 15044' - 15055' - 15066' - 15077' - 15088' - 15099' - 15110' - 15121' - 15132' - 15143' - 15154' - 15165' - 15176' - 15187' - 15198' - 15209' - 15220' - 15231' - 15242' - 15253' - 15264' - 15275' - 15286' - 15297' - 15308' - 15319' - 15330' - 15341' - 15352' - 15363' - 15374' - 15385' - 15396' - 15407' - 15418' - 15429' - 15440' - 15451' - 15462' - 15473' - 15484' - 15495' - 15506' - 15517' - 15528' - 15539' - 15550' - 15561' - 15572' - 15583' - 15594' - 15605' - 15616' - 15627' - 15638' - 15649' - 15660' - 15671' - 15682' - 15693' - 15704' - 15715' - 15726' - 15737' - 15748' - 15759' - 15770' - 15781' - 15792' - 15803' - 15814' - 15825' - 15836' - 15847' - 15858' - 15869' - 15880' - 15891' - 15902' - 15913' - 15924' - 15935' - 15946' - 15957' - 15968' - 15979' - 15990' - 16001' - 16012' - 16023' - 16034' - 16045' - 16056' - 16067' - 16078' - 16089' - 16100' - 16111' - 16122' - 16133' - 16144' - 16155' - 16166' - 16177' - 16188' - 16199' - 16210' - 16221' - 16232' - 16243' - 16254' - 16265' - 16276' - 16287' - 16298' - 16309' - 16320' - 16331' - 16342' - 16353' - 16364' - 16375' - 16386' - 16397' - 16408' - 16419' - 16430' - 16441' - 16452' - 16463' - 16474' - 16485' - 16496' - 16507' - 16518' - 1652

INITIAL 120 holes, 104' diameter

FORMATION TOPS

Capt Iron Bridge pass	3452 ft
Ojo Alamo	3115 ft
Fruitland Coal	3477 ft
Pictured Cliffs	3600 ft

ILLEGIBLE