## UNITED STATES DEPARTMENT OF THE INTERIOR RIDERAL OF LAND MANAGEMENT

<b></b>	- "	F LAND MANA				
	Sundry Noti	ces and Rep	orts on Wel	ls		
2002 MAY -7 AM					5.	Lease Number NMSF-079522
Type of Well	· k f - \$ !\$ #				6.	If Indian, All. or Tribe Name
<b>G₿\$</b> Û În Vian (2010	a ' <sub>1</sub> 43.34 			<del>-</del>	7.	Unit Agreement Name
. Name of Operator						
RESOURCE	TON ES OIL	& GAS COMPA	<b>NY</b>		8.	San Juan 28-5 Unit Well Name & Number San Juan 28-5 U #7
. Address & Phone 1 PO Box 4289, Fa:	No. of Operarmington, NM	tor 87499 (50	5) 326-9700		9.	API Well No. 30-039-26308
	Pootage S	ec. T. R.	M	_	10.	Field and Pool Blanco MV/Basin DF
2270'FNL, 2530'F	EL, Sec.34,	T-28-N, R-5	-W, NMPM		11.	County and State Rio Arriba Co, NM
DHC-683az					OMNIEL	DATA
2. CHECK APPROPRIA	TE BOX TO IN	DICATE NATU	RE OF NOTIC	CE, REPORT,	OIUR	PRIM
Type of Submissi	on.		Type of I	Change	of Pl	.ans
Notice C	of Intent	Abanc	pletion	New Co	nstruc	ction
		Recon	ing Back	Non-Ro	utine	Fracturing
_X_ Subseque	ent Report	Casi	ng Repair	Water	Shut	off
Final Ak	oandonment	X Other	cing Casing	Conver	sion 1	to Injection
13. Describe Prop	posed or Com	pleted Oper	ations			
7' wit 0 wit 3' Si Ci ( 5-1-02 PT B 5-3-02 Dril C	" 20# J-55 Strahead. Cm. 25 pps Celltr, 121 bbl 050". Pump 1 econd stage elloflake, 5935 cu.ft.). GOP & csg to 1 to TD @ 75. T&C csg, 182 themical wash	T&C csg, set td first state of lake, 0.2 mud flush. 0 bbl wtr, w/439 sx Pr pps Gilson Displace w 1500 psi/30984'. Circ he 2 jts 4 ½" 1 h, 2 bbl wtr ce, 0.3% flus cu.ft.).	age w/146 s  % fluid los  Circ 10 bbl  10 bbl chem  emium Lite  ite, 0.4% f  /123.6 bbl  min, OK. I  nole clean.  0.5# J-55 S  ahead. Cmi  aid loss, 0  Displace w	x Type III x (201 cu.: cmt to su: ical wash, cmt w/3% c. fluid loss, wtr. Circ prilling ah TOOH. TIH ST&C csg, s td w/313 sx .25 pps LCM /127 bbl wt	cmt w ft.). rface. 10 bb alcium 0.4% 73 bbl ead. w/4 jt et @ 7 Class I-1, 1%	OH. TIH w/88 jts ical wash, 5 bbl /1% calcium chlorido Displace w/30 bbl Stage tool set @ 1 wtr ahead. Cmtd chloride, 0.25 pps sodium metasilicate cmt to surface. WO 28 4 ½" 11.6# N-80 2984'. Pump 10 bbl 3 "G" 65/35 poz w/0. 3 fluid loss, 6% gel BOP. NU WH. RD. Rig
	rtify that t	he foregoin	g is true a	and correct	•	
14. I hereby ce	i Ale	Title	Regulator	y Supervisc	r AG	CEPTED FOR RECORD
	_					
(This space for F	ederal or St	ate Office	use) tle		Date	MAY 0 8 2002