

# Alpine & Mini-Alpine Goats ~ Sales list 2010

## DOES & DOELINGS:



Willow-Lane SSP Chanel      HOLD  
2008 ADGA alpine, blk/wht  
Sire: Willow-Lane Pip  
Dam: Willow-Lane Velocity  
A smaller alpine doe we acquired for the purpose of creating super mini alpiners. She won the dry doe class at Ut Co Fair - her first and only show class to date.



Sunsprings Chandra      HOLD  
2009 mini alpine F1(75%), tricolor  
Sire: Inspirations MAC Charisma  
Dam: Willow-Lane SSP Chanel  
75% alpine, great size and should have it all! '10 Junior Grand Champion at Ut Co Fair!



Inspirations MAC Uptown Girl      HOLD  
2007 Buckskin w/ white spots, F1(50%)  
Sire: Double Sundog HN Macadamia (ND)  
Dam: AZ Apache Valley Pageantry (reg. alpine)  
Wonderful addition to our herd! From great lines. Flashy. 50% alpine '10 Senior Grand Champion at Ut Co Fair against standard breeds, also best udder!



Sunsprings Bright Lights      \$395  
2010 mini alpine F2(31.25%), choc/wht  
Sire: Sunsprings Beau  
Dam: Inspirations MAC Uptown Girl  
Very pretty and flashy! Won '10 junior class against standard breeds- big class, too!



Sunsprings Utopia \$395  
2010 mini alpine, F2(31.25%) fawn  
Sire: Sunsprings Beau  
Dam: Inspirations MAC Uptown Girl  
Very nice little doe! Super friendly.

## **BUCKS & BUCKLINGS:**



Inspirations MAC Charisma \$295  
2007 buckskin w/ white spots, F1  
Sire: Double Sundog HN Macadamia, (ND)  
Dam: AZ Apache Valley Pageantry, (alpine)  
Fabulous little guy. Throwing super looking kids. We expect them to also produce.

Sunsprings Beau \$125  
2007 choc.w/white,blue eyes, polled,F1  
Sire: Sunsprings Frances (F1)  
Dam: Sunsprings Maisey (ND)  
7/8 ND, 12.5% alpine

## **Reference Mini Alpines:**

Sunsprings Frances  
2006 BUCK, fawn, polled, F1  
Sire: Bluestone Dewey (ND)  
Dam: Sunsprings Summer (rec.grade)  
Throws pretty, refined babies, just like his dad. Dam is very productive mini alpine.  $\frac{3}{4}$  ND

Sunsprings Dori (F1)  
2006 doe, rosy beige  
Sire: Bluestone Dewey  
Dam: Sunsprings Summer  
 $\frac{3}{4}$  ND. Very dairy looking.