

SEPT. 2016

| WLV | Wt<br>Percen | Chart | VNY            | CSAN     | BUR   | L.A.    | D.V.    | Grad<br>LD L |              |
|-----|--------------|-------|----------------|----------|-------|---------|---------|--------------|--------------|
| 1   | 8855         | 9760  | 9464 NW 14/15  | 9365     | 9463  | 8866    | 8465    | 11594        | 1655-10      |
| 2   | 8453         | 8959  | 8764 SE 13/15  | 8663     | 8663  | 8254    | 8065    | 11389        | 3° 6° 11     |
| 3   | 7854         | 8360  | 8363 W 16/16   | 8163     | 8263  | 7864    | 7867    | 10988        | 437430       |
| 4   | 7655         | 7660  | 7962 WSW 22/15 | 7762     | 7962  | 7663    | 7765    | 10484        | 657519       |
| 5   | 7850         | 8057  | 8161 W 13/17   | 8061     | 8060  | 7661    | 7664    | 10370        | 335'05       |
| 6   | 8250         | 9154  | 9057 NW 14/18  | 8859     | w     | 8359    | 8062    | 10670        | 2° 26' 01    |
| 7   | 8452         | 8757  | 8560 E 13/17   | 8461     | 8559  | 8161    | 8163    | 11072        | 1156' 07     |
| 8   | 8057         | 8860  | 8863 W 14/14   | 8662     | 8662  | 8063    | 7965    | 11082        | 2850' 34     |
| 9   | 8257         | 9359  | 9062 W 14/14   | 9062     | 9162  | 8563    | 7865    | 11380        | 3845' 22     |
| 10  | 8752         | 9659  | 9661 WNW 15/14 | 9463     | 9561  | 8962    | 8163    | 11380        | 2° 45' 12    |
| 11  | 8251         | 9257  | 9061 WNW 15/15 | 8961     | 9059  | 8561    | 7963    | 11190        | 3459' 25     |
| 12  | 7751         | 7558  | 7760 ESE 11/13 | 7660     | 7759  | 7460    | 7262    | 11085        | 6685' 36     |
| 13  | 7459         | 7161  | 7261 SE 14/14  | 7462 Tr  | 7368  | 7061 T  | 6965 T  | 9479         | 555' 18 2    |
| 14  | 7745         | 8150  | 8052 WNW 17/15 | 7954     | 8151  | 7654    | 7458    | 9871         | 1727' -03 0  |
| 15  | 8245         | 8550  | 8554 ESE 13/14 | 8356     | 8453  | 8155    | 8160    | 10467        | 1231' -06 0  |
| 16  | 8248         | 9053  | 8956 NW 13/16  | 8758     | 8855  | 8357    | 7860    | 10772        | 1725' 02     |
| 17  | 8849         | 9754  | 9558 WNW 14/15 | 9458     | 9656  | 8857    | 8261    | 10970        | 03 03 -05 5  |
| 18  | 10351        | 10456 | 10360 NW 12/17 | 10462    | 10459 | 10160   | 9061    | 11071        | -15 04 -14 1 |
| 19  | 9657         | 10462 | 10167 NW 20/15 | 10066 Tr | 10166 | 8767 Tr | 8663 Tr | 11075        | 05 35 11 4 2 |
| 20  | 9061         | 9066  | 8969 SE 14/10  | 9071     | 9068  | 8872    | 8971    | 10484        | -07 00 -07 3 |
| 21  | 8661         | 8966  | 9068 WNW 19/14 | 8970     | 8867  | 8570    | 8471    | 10181        | -16 32 -02 2 |
| 22  | 7852         | 8160  | 8163 NW 26/22  | 8163     | 7963  | 7764    | 7966    | 9484         | 39 42 -19 -3 |
| 23  | 8547         | 8754  | 8657 NE 21/16  | 8858     | 8758  | 8557    | 7962    | 9372         | -06 -05 -46  |
| 24  | 9448         | 9852  | 9557 N 19/13   | 9759     | 9759  | 9358    | 9060    | 10265        | -28 -15 -43  |
| 25  | 10053        | 9958  | 9763 NE 27/12  | 10063    | 9864  | 9964    | 9663    | 10483        | -39 -37 -24  |
| 26  | 10155        | 10360 | 10065 N 20/14  | 10164    | 10264 | 10267   | 10469   | 10679        | -44 -34 -20  |
| 27  | 9858         | 9862  | 9768 WNW 20/16 | 9766     | 9867  | 9569    | 9771    | 10874        | -28 -07 -25  |
| 28  | 9160         | 9464  | 9368 NW 17/15  | 9371     | 9467  | 9071    | 9071    | 9976         | -08 05 15 2  |
| 29  | 9257         | 9564  | 9567 WNW 21/15 | 9668 T   | 9666  | 9369 T  | 9269 T  | 10273        | -09 12 10 2  |
| 30  | 9055         | 9462  | 9465 NW 20/16  | 9467     | 9465  | 9167    | 8867    | 10683        | 03 27 -04    |